

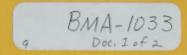




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1988 Survey & Planning Grant

Part I - Roslindale and West Roxbury

Project Completion Report



Submitted to

Massachusetts Historical Commission

July 31, 1989

by the City of Boston:

Boston Landmarks Commission Environment Department Boston Redevelopment Authority



CITY OF BOSTON MAYOR RAYMOND FLYNN

ENVIRONMENT DEPARTMENT Lorraine M. Downey, Director



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PROJECT COMPLETION REPORT

Prepared by

Kathleen Kelly Broomer

for the

BOSTON LANDMARKS COMMISSION

July 1989

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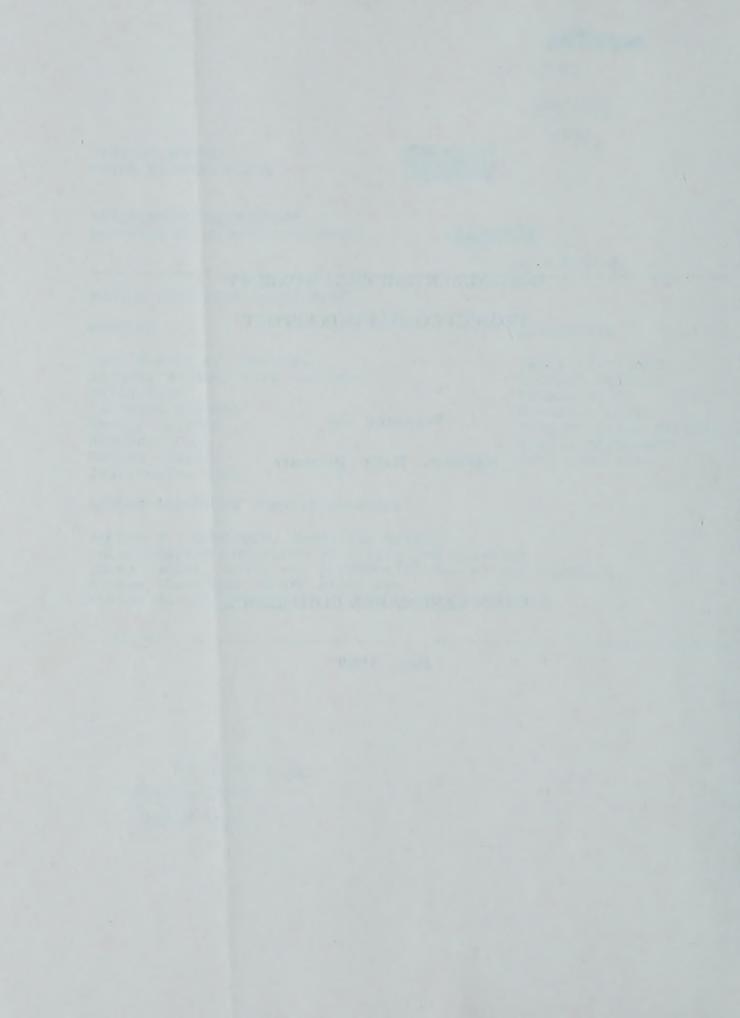


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I. <u>INTRODUCTION</u>

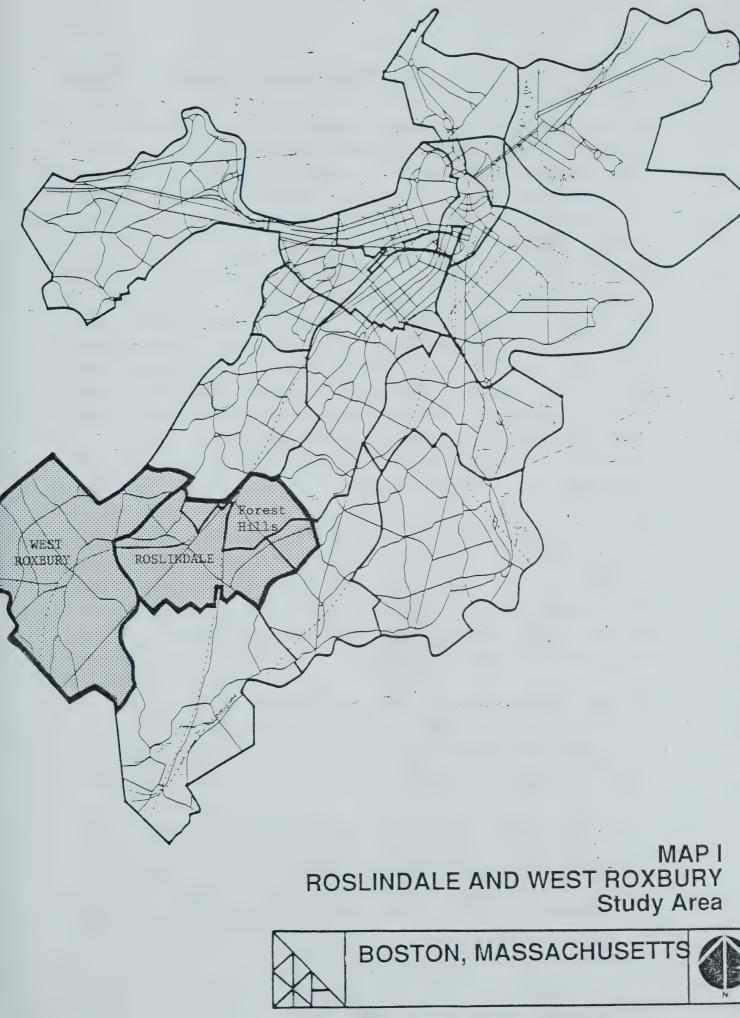
The Roslindale and West Roxbury Preservation Study, conducted from January to July 1989, was administered by the Boston Landmarks Commission, with the assistance of a matching grant-in-aid from the Department of the Interior, National Park Service, through the Massachusetts Historical Commission, Office of the Secretary of State, Michael J. Connelly, Chairman, under the provisions of the National Historic Preservation Act of 1966. The local share of the project was provided by the Boston Redevelopment Authority and the City of Boston Environment Department. The study was conducted by Kathleen Kelly Broomer, architectural historian, with technical support by Allan Jagger and Jennifer Green, all consultants to the Boston Landmark Commission. Staff supervision was provided by Carol Huggins, Director of Survey and Planning, with technical support by Jim Labeck, Assistant Director of Survey and Planning.

Valuable information and support was provided by many members of the Roslindale and West Roxbury communities including: Kathy McCabe of the Roslindale Main Street Program; Mr. and Mrs. David Kunze of the Roslindale Historical Society; The Reverend Thomas Duval of the Bethlehem Lutheran Church; and, Bob Murphy and Alice Hennessey of the West Roxbury Historical Society. The author also acknowledges Peter Stott of the MDC and Greer Hardwick of the Dedham Historical Society for their assistance.

The goal of the project was to undertake an in-depth architectural and historical survey of the Roslindale and West Roxbury study area and to make recommendations for National Register listings and Boston Landmark designations. Specific goals included preparation of individual information forms for selected buildings and streetscapes of architectural or historic significance, as well as evaluation of the relative significance of each building or streetscape for which a form was prepared.

The method of recording and evaluating buildings, as explained in the Methodology section, follows the pattern established in previous phases of the Comprehensive Boston Preservation Study conducted by the Boston Landmarks Commission and begun in 1977.

The boundaries of the 1988 Roslindale and West Roxbury
Study Area are shown on Map I. The study area boundaries were
established using neighborhood maps from the Boston
Redevelopment Authority; boundaries of BLC surveys in adjacent
neighborhoods were also taken into consideration.





BRIEF TOPOGRAPHICAL HISTORY1

Roslindale and West Roxbury comprise the southern section of the old town of West Roxbury, annexed to Boston in 1874. Consisting primarily of hilly upland extending roughly from Allendale Street and the Arborway southwest to the Dedham line, the study area includes Forest Hills, the southernmost section of Jamaica Plain.

The area's major geological feature is the Paleozoic volcano centered roughly at the intersection of Washington and Grove Streets in West Roxbury. Roxbury puddingstone is a conglomerate based on this volcanic material. Melting of glacial ice created two kettle hole ponds, Jamaica Pond north of the study area and Muddy or Turtle Pond, the source of the Stony Brook River, to the south. Saw Mill Brook to the west of the study area drains into the Charles River, which marks Boston's southwestern boundary with Dedham.

A series of drumlins generally defines sub-areas in the study area, discussed in detail later. From Peter's Hill at the Arnold Arboretum in the east, the topography declines near Roslindale village then inclines approaching Bellevue Hill in West Roxbury, the highest point in Boston at 370 feet above sea level. To the west, the ridge at Mt. Vernon Street in the Highland section declines to the Charles River flats at the Dedham line. Lesser hills of historical interest include the old Forest Hill, location of the renowned rural cemetery; Skinner Hill, Peaks Hill, and Manthorne Hill across the northern edge of the study area; and Metropolitan Hill in the southeastern section.

Roslindale and West Roxbury were originally settled as part of Roxbury or "Rocksbury", established as a town in 1630. An area of fertile farmlands, Roxbury was sparsely settled, with only 120 dwellings by 1654. By 1706, about forty-five families had settled

¹Sources for this section include: the Roslindale and West Roxbury booklets produced for the Boston 200 Neighborhood History Series (1975); a draft for the Roslindale booklet by David P. and Judith C. Kunze (n.d.); Cynthia Zaitzevsky's report on Jamaica Plain for the Boston Landmarks Commission (1970); and Anthony A. Veerkamp's "History of the Development of Roslindale, Massachusetts," a National Trust/Yankee Intern project for the Roslindale Main Street Program (1986).

between Jamaica Pond and Dedham, an area known as Jamaica End or Spring Street. These settlers, greatly removed from the nucleated meetinghouse settlement at John Eliot Square, petitioned for separation from the mother parish. Formal recognition came in 1711, after the settlers had built a meetinghouse on what is now Walter Street at Peter's Hill. The second, or upper, parish became known as the Second Church of Christ in Roxbury. The Walter Street Burial Ground at the Arboretum is the only evidence remaining of this first meetinghouse location.

The Second Parish constructed a larger meetinghouse further south on Centre Street, at the corner of the present Church Street, in 1773. Four years before, a third Roxbury parish had gathered near the intersection of South and Centre Streets (now Monument Square) in Jamaica Plain. Establishment of the Third Parish and construction of a centrally located meetinghouse for the Second Parish contributed to Roslindale and West Roxbury's identity as a community distinct not only from the larger town of Roxbury but from the Jamaica Plain settlement immediately north.

A major transportation route through the study area was Washington Street, also known as the Dedham Turnpike and locally as Shawmut Avenue in the mid-19th century. Washington Street was the only land route linking the Shawmut Peninsula with the mainland until the filling of the Back Bay began in the mid-19th century. A small village developed where the Dedham Turnpike met South Street, a secondary road that branched off Centre Street north of the Arboretum. This village, known historically as South Street Crossing, forms the nucleus of present-day Roslindale. Taft's Tavern, an important early civic as well as social gathering place, was built at the intersection by 1805. Poplar Street, or the road to Dorchester (the area later annexed to Hyde Park in 1868), is a circuitous secondary road from the village formally laid out in 1825.

Centre Street, part of the Dedham Post Road, provided the primary link with the Third Parish at Jamaica Plain and connected and defined two early villages at West Roxbury. Capt. Lemuel Child operated the Peacock Tavern on the westerly corner of Centre and Allandale Streets during the Revolutionary era. Continuing southeast

along the present Walter and South Streets, the post road passed the first and second meetinghouses of the Second Parish. Westerly School stood adjacent to the second meetinghouse and the tavern of Nathaniel Richards directly opposite. Large farms, Westerly Burying Ground, and the occasional stores and taverns that dotted Centre Street southwest of the second meetinghouse constituted West Roxbury Village. The post road continued over the present Spring Street, where another substantial 18th and early 19th-century settlement appeared near the crossing of Baker Street, the route to Newton.

The mid-19th century brought developments in rail transportation that would fuel Roslindale and West Roxbury's transformation from rural to suburban district later in the century. The Boston & Providence Railroad opened its main line in 1834, creating a north-south corridor through the eastern half of study area. Station stops on this route led to residential subdivisions in the vicinity of Mt. Hope and Metropolitan Hill in Roslindale after the Civil War. Of even greater impact to the development of the study area was the opening of the West Roxbury Branch in 1848, which split from the main line at Forest Hills, making stops at Roslindale village, Central (Bellevue), West Roxbury village, and Spring Street before turning south through a now-abandoned railroad bed parallel to the present Belle Avenue.

Early fringe activities in the study area also date to the mid19th century. In 1838 the town of Roxbury annexed from Newton
the Sawmill Brook area, which supported the Brook Farm Institute of
Agriculture and Education, a relatively self-sufficient teaching,
working, and literary community in the 1840s. Following an abrupt
end to this Utopian social experiment in 1848, the farm served as a
poor farm for the City of Roxbury (inc. 1846) and later as a training
camp during the Civil War. Benjamin Bussey's farm was the first of
several estates in the study area to be given over to institutional
uses in the 19th century. At the 1842 death of the wealthy
silversmith-turned-industrialist, the land was bequeathed to
Harvard University with the provision that the property be used for
the establishment of "a seminary for instruction in practical

agriculture, useful and ornamental gardening, [and] botany." The resulting Arnold Arboretum was established in 1872. Other significant open spaces of the period include two cemeteries: Forest Hills Cemetery (1848), a municipal rural cemetery created by the City of Roxbury; and Mt. Hope Cemetery (1852), a municipal cemetery created by the City of Boston.

The northern end of Roxbury, in addition to being the political and population center of the city, was acquiring an increasingly industrial character in the mid-19th century which was at odds with the largely rural nature of the southern end of the city. A group of citizens, led by Boston lawyer and local resident Arthur W. Austin, succeeded in establishing the separate town of West Roxbury, incorporated on May 24, 1851. It soon became evident, however, that the area comprising Forest Hills, Roslindale, and West Roxbury was subordinate to Jamaica Plain in population and therefore political influence. Early town meetings were held alternately at Taft's Tavern at South Street Crossing, the town's geographical center, and the village hall on Thomas Street in Jamaica Plain, the town's population center. By 1865, the combined population of two wards in Jamaica Plain was nearly four times the population of the balance of the town. The issue of population vs. geography was decided in 1868, when a town house was constructed at the intersection of South and Centre Streets in Jamaica Plain for "the greatest convenience of the greatest number."

Development in the southern section of West Roxbury in the third quarter of the 19th century consisted primarily of summer estates, particularly at Forest Hills, Baker Street, and Cottage (now St. Theresa) Avenue; large farms at Mt. Hope and along the northern and western rims of the study area; and middle class suburban houses on radial streets from established villages. Each of these areas was easily accessible by the Providence railroad. Residential growth resulted in the organization of two schools in 1862: the Mt. Vernon School on the site of the present Shaw School in West Roxbury, and the Florence Street School in Roslindale. Germantown, a small isolated village off Washington Street near Grove, developed concurrently as an outgrowth of the German community in East

Dedham. A school and church were constructed at Germantown by 1873. In a possibly related development, the Association of the Evangelical Lutheran Church for Works of Mercy purchased Brook Farm and established the Martin Luther Orphans Home (1872) and Gethsemane Cemetery (1873).

Among the most significant events in the study area during the period was the establishment of the Roslindale postal district in 1870. At that time, the village at South Street Crossing was renamed Roslindale, a name suggested to the citizens by John Pierce, a local landowner and Englishman by birth. Pierce remarked that South Street Crossing reminded him of the historic town of Roslin, Scotland, outside Edinburgh. Today, the boundaries of the Roslindale postal district are closely tied to the village's historic identity.

The post-Civil War years produced several large subdivisions in the study area, most notably in the Spring Street and Highland areas of West Roxbury and the Metropolitan Hill section of Roslindale. These subdivisions foreshadowed rapid transformation of the rural landscape in the last quarter of the 19th century. In addition, real estate entrepreneurs gained a major voice in local politics.

The influence of real estate developers weighed heavily in the hotly contested issue of annexation to Boston, decided on May 29, 1873. Opponents of annexation argued that the two city councilmen designated from the town of West Roxbury would undoubtedly come from the more populous and increasingly industrial Jamaica Plain section, leaving West Roxbury unrepresented. Other opponents voiced concern was that the city of Boston would relocate its "necessary but disagreeable institutions" from the crowded downtown area to the city's outer limits. This observation proved correct when city government relocated a smallpox hospital, the Boston Insane Hospital, and the Parental School for Boys to West Roxbury's former farms and estates by the 1890s. The annexation of West Roxbury to Boston took effect on January 5, 1874.

Roslindale and West Roxbury were viewed as the suburban ideal in the late 19th century, and rapid residential development was spurred by the railroad disaster at Bussey Bridge near the

Arboretum on March 14, 1887. Individuals who came to view the train wreck, the first major rail-related disaster in the United States, were reportedly so taken with the beauty of the surrounding landscape that they moved to the developing area. Later, the railroad took full advantage of its ability to boost patronage by promoting residential development near station stops. The Providence Division of the Old Colony Railroad, created by an 1888 consolidation of the Old Colony and the Boston & Providence, published a directory for those seeking to build suburban homes. The 1889 directory outlined the population and cost of building lots in the communities of Forest Hills (pop. 1000), Mt. Hope (pop. 3000), Roslindale (pop. 5000), Highland (pop. 600), and West Roxbury (pop. 1500).

Another important factor in the study area's commercial and residential growth was the establishment of streetcar lines and other transportation improvements beginning in the 1890s. Unlike the railroads, which spurred nucleated development near station stops, streetcar lines promoted linear growth, with development of land along the length of the line rather than focused at specific points. The West End Railway operated horse-drawn cars from Egleston Square to Forest Hills, where they met the horse-drawn cars of the Norfolk Suburban Street Railway continuing south on Hyde Park Avenue. Electric trolleys began running from Forest Hills to Dedham in 1896. The West Roxbury branch operated through Roslindale via Belgrade Avenue and Centre Street, with connections to Dedham at Spring and Grove Streets. Trolleys also ran down Grove Street to Germantown, and a cross-town route on Ashland Street (now Cummins Highway) connected Roslindale village to Mattapan. Elevated extension from Dudley Station in Roxbury to Forest Hills was opened on November 22, 1909.

Rapid expansion of Roslindale and West Roxbury's street grid and residential neighborhoods was the direct result of these transportation improvements. As lot sales and house construction continued in earlier subdivisions, several new developments were laid out, notably in the South Street, Walter Street, and Beech Street vicinities in Roslindale; on the western slope of Bellevue Hill in West

Roxbury; and off Hyde Park Avenue near Forest Hills Station. With continued subdivision of summer estates and large farms came greater economic stratification and the introduction of multi-family housing to the study area. At Forest Hills near the new elevated station, for example, a number of two-family houses and triple-deckers were built on densely settled streets off Hyde Park Avenue. Woodbourne (1911-1912), also at Forest Hills, was a model garden suburb development intended as affordable single-family housing for employees of the Elevated.

Preservation of open space in the study area kept pace with residential development. West Roxbury real estate developer William Blakemore donated to the city the wooded Bellevue Hill, where a standpipe was constructed in 1888 for the metropolitan water system (the present standpipe is the second, 1916). In 1894 the Metropolitan Park Commission acquired Bellevue Hill and began land-takings for the West Roxbury Parkway, envisioned as a greenbelt connector between the Stony Brook Reservation in Hyde Park and the Boston park system. The northern end of the parkway between Weld Street and the Arboretum, slated for development by the Boston Park Commission, was still a wooded area with temporary bridle path in the late 1910s. In a development similar to the West Roxbury Parkway, the Arborway was constructed at the northern edge of the study area in the mid-1890s. Conversion of the Pierce farm and Bolles estate into campuses for the Boston Insane Hospital and Parental School, respectively, established institutional uses for those properties in the 1890s that are continued today as the State Hospital and the Veterans Administration Hospital. Finally, the Caledonian Club maintained recreational facilities on the Charles River during the same period; a running track, grandstand, and dance hall comprised the complex at Caledonian Grove in the early 20th century.

The study area was not without industry, although little evidence survives. Most significant today is the quarry at the intersection of Grove and Centre Streets, opened in 1901 as the West Roxbury Trap Rock Company. Smaller, short-lived quarries also operated on Washington Street near Grove Street and on Centre

Street near Walter Street in the 1920s. Perhaps the oldest West Roxbury industry was the Billings Sheepskin Factory at the corner of Centre and Lagrange Streets. The original leather dressing factory, later used as a die factory, was constructed in 1790 and burned in 1891. Joseph H. Billings & Co. ran a wool pulling establishment out of the building in the 1870s. Other industries supported the study area's immense cemetery acreage. The greenhouse and monument industries were particularly prevalent in Roslindale and on upper Lagrange Street in West Roxbury in the early 20th century.

Historically, the Gardner Street vicinity along the Charles River bore the greatest concentration of industrial uses in the study area. The Highland Ice Company operated at this location from the 1880s through ca. 1925, building a railroad spur into the complex from the West Roxbury station. Brick structures near the river were owned by the Town of Brookline Water Works, and a plant near the railroad spur by the Simbroco Stone Company. While parts of this area, formerly the Mary Gardner estate, had been subdivided as early as the mid-1870s, little evidence of residential development survives. Construction of the Needham Branch of the New York, New Haven & Hartford Railroad in 1906 sealed an industrial fate for this section of the study area.

The quantity of public schools and churches built during Roslindale and West Roxbury's 1890s suburban boom is matched by the number constructed during a second boom in the 1920s and early 1930s. Among the large farms subdivided during the later period was Weld farm, which yielded residential development from Centre Street in Roslindale west to Redlands Road in West Roxbury. In place of the old 1773 meetinghouse, burned in 1890 and razed in 1913, the Theodore Parker Elementary School was constructed to accommodate pupils in the burgeoning residential neighborhood to the north.

The commercial and institutional core at Roslindale village sustained its greatest growth in the first half of the 20th century. A majority of the present commercial and institutional buildings were constructed at that time, most notably the Roslindale Municipal Building (1916) and Roslindale High School (1922-1926), the first

public high school built in the study area. Building demolition and construction of mid 20th-century shopping centers have adversely affected the historic character of the former West Roxbury and Spring Street villages, where few historic commercial buildings survive.

Construction in the 1930s of the Veterans of Foreign Wars Parkway (U. S. Route 1), a high-speed bypass around Centre Street through the western section of the study area, spurred residential development that knitted together residential neighborhoods oriented toward Centre Street and the cemetery belt to the west. Conversely, the American Legion Highway in Roslindale, opened in the 1930s, suffers from haphazard development with few residential schemes intact. Most residential development since 1940 has consisted of contemporary infill construction, including notable subdivisions of Cape Cod houses such as Stimson Street in West Roxbury and Burrwood Road in Roslindale. Other contemporary suburban developments are found in the Hackensack Road vicinity on the Brookline line and on Lagrange Street among other areas. large brick apartment block, introduced to the study area in 1928, predominated ca. 1950-1980 residential construction. A trailer park, reportedly the only one in the city, occupies the former Caledonian Grove site between the Charles River and the V. F. W. Parkway.

The most lasting effects of building demolition are evident along the route of the abandoned I-95 highway connector project through Roslindale and the Centre Street commercial corridor in West Roxbury. By contrast, Roslindale village retains a significant amount of its late 19th and early 20th-century building stock. In the 1950s, Roslindale was the retail center of southwest Boston, with department stores and specialty shops serving the immediate area as well as Jamaica Plain, Hyde Park, Dedham, and Milton. The 1968 opening of the Dedham Mall and other large shopping centers contributed to the abandonment of Roslindale village as a regional commercial center. Fortunately, the abandonment rather than redevelopment of the commercial area preserved many buildings at the village today.

The Roslindale Village Main Street program, a project sponsored by the National Trust for Historic Preservation and launched in 1975, has been key to the revitalization of the commercial area. Reactivation of commuter rail service through the study area in 1987 has contributed to an economic resurgence at Roslindale village and elsewhere.



REVIEW OF ARCHITECTURAL STYLES AND BUILDING TYPES

Largely developed as residential suburbs of downtown Boston, Roslindale and West Roxbury are particularly strong in late 19th and early 20th-century suburban architecture. The study area displays a range of styles and residential building types, with many dwellings the product of one of two booms, in the 1880s-1890s and the 1920s-1930s. Concomitant commercial construction takes the form of neighborhood nodes and linear development along the study area's two major commercial corridors, Centre and Washington Streets. The greatest amount of intact commercial construction, however, may be found at the Roslindale village core. The growth of these suburbs in the late 19th and early 20th centuries is mirrored in the large number of churches and schools built during the period, many of architectural as well as historical significance to the community.

Generally, the earliest structures in the study area are residential buildings that predate widespread late 19th-century development. A single example of Colonial architecture survives at 266 Poplar Street (ca. 1725, ca. 1775). This outstanding Cape Cod house, remodeled during the Greek Revival period, also maintains its architectural integrity on the interior. A farmhouse at 641 Baker Street is a vernacular five-bay, center-entry, double-pile house with hipped roof of the Federal type typically seen from the 1790s through the 1830s.

The study area retains few intact examples of the <u>Greek Revival</u> style. The gabled farmhouse at 1 Church Street (ca. 1860) has a 5-bay facade, double-pile center-hall plan, and two-story gabled lateral wing on the west side with rectangular eave windows typical of the Greek Revival style. A well-preserved five-bay, center-entry house at 40 Orchard Hill Road (possibly by 1858) is especially noteworthy for its pedimented side gables, wide corner boards, intact entry surround, and long windows on the first floor. Gable-front versions of the style were observed at 1911 Centre Street and 11 Bexley Road. These houses have three-bay facades, side-hall plans, and long first floor windows. The Bexley Road house is notable for its pedimented gable front and corner pilasters

designed to resemble quoins.

A major example of the <u>Gothic Revival</u> in the study area is the entrance gate (1865) at Forest Hills Cemetery. Although few Gothic Revival buildings are extant, the influence of the style is evident in some houses. A Gothic Revival cottage at 430 Lagrange Street (ca. 1855) has been altered by siding and other additions. A later onestory, three-bay cottage at 111 St. Theresa Avenue incorporates a steeply pitched gable roof, twin interior chimneys, triangular dormers, and a band of matchboard siding beneath the eaves. The paired gable roofline typically associated with the Gothic Revival is seen on the side elevations of two gable-front farmhouses predating the Civil War, 173 Durnell Avenue, an otherwise Greek Revival farmhouse, and 64 Allandale Street, a vernacular Italianate gardener's cottage.

The study area includes several well-preserved examples of residential construction in the Italianate style. These houses are generally the result of early railroad-generated suburban development of Roslindale and West Roxbury, which began in earnest in the third quarter of the 19th century. Early houses constructed by ca. 1858 include 349 Baker Street, with a three-bay, center-entry facade and side gable roof, and the small two-bay cottage at 355 Baker with its large Italianate scroll brackets at the overdoor. The cross-gabled house with three-bay facade and centerhall plan is seen in single-pile form at 47 Florence Street and doublepile at 23 Maple Street and 4 Rutledge Street, all constructed in the third quarter of the 19th century. A small cross-gable is centered on the facade of the hipped roof dwelling at 644 South Street (ca. 1865), a puddingstone house that is unique in the study area for its period. This house is especially noteworthy for its contrasting stone window lintels, sills, and quoins, intact double-door entry, and double windows on the facade. Another significant type of Italianate house is the gable-front and wing form, with examples observed on Florence Street in Roslindale village, Poplar Street near Canterbury, and Mt. Vernon Street at West Roxbury village.

Construction of the one and one-half-story mansard cottage, however, outpaced large-scale Italianate houses in the third quarter of the 19th century. These two-bay or three-bay, center-entry cottages, many of which retain oversized scroll brackets at the overdoor, appear in notable concentrations at Park Street on Bellevue Hill, the Spring Street vicinity from Moville Street to Belle Avenue, the Prospect Avenue vicinity, and, in greater degrees of alteration, in the area immediately southwest of Roslindale village. One and onehalf-story, three-bay, center-entry houses at 3 Vermont Street and 28 March Avenue are good examples of the Second Empire style, with ornamental detailing such as corner quoins and window and door hoods largely intact. Larger two and one-half-story Second Empire houses, observed on Metropolitan Avenue as well as 961 South Street and 47 Mt. Vernon Street, are less common. An enclave of Italianate and Second Empire houses from the third quarter of the 19th century survives on Yale Terrace adjacent to Forest Hills Cemetery.

Roslindale and West Roxbury's building boom from the mid-1880s through the 1890s produced a large quantity of houses, predominantly in the Stick, Queen Anne, and Colonial Revival styles, as well as a number of fine churches and other architecturally notable commercial and institutional buildings. The greatest concentration of Stick Style dwellings in the study area is located in the vicinity of Brown Avenue between Cummins Highway and Poplar Street. Intact examples of the style include 49-51 and 50 Brown Avenue, and 1 and 7 Seymour Street (all ca. 1875-1885). The Roslindale Baptist Church (1889) at Cummins Highway and Florence Street incorporates elements of both the Stick and Shingle Styles.

High-style examples of the Shingle Style and the Romanesque Revival are uncommon in the study area. The notable exceptions are the Roslindale Congregational Church (1893-1896) on Cummins Highway, an outstanding Shingle Style structure designed by Boston architect James Murray, and Engine House #30 (1898) on Centre Street, a municipal building in the Romanesque Revival style. The Romanesque style is suggested in the severe stone facades and round-arch openings of the ca.1890 and 1900 buildings of the

Theodore Parker Unitarian Church on Centre Street. A few single-family houses constructed between Baker and Lagrange Streets in the 1880s and early 1890s are vernacular interpretations of the Shingle Style. At least two houses on Temple Street near Welland Road have stone first floors or stone round-arch entry porches and shingled second floors; exterior walls of the house at 120 Perham Street are made entirely of rubblestone with attic windows recessed in curved shingled surrounds.

The study area includes several largely intact blocks with houses of asymmetrical massing in the Queen Anne or Colonial Revival styles. The best preserved collections of such houses are located on Beech Street in the vicinity of Newburg, Wenham Street at Craft Place, Stratford Street between Anawan and Clement, and Hastings and Park Streets between Centre and Montview. Hastings Street in particular is notable for its well-detailed semi-detached houses. Later blocks east of Hyde Park Avenue at Forest Hills are densely settled with two-family houses and triple-deckers in the Queen Anne and Colonial Revival styles. Intact examples of the Queen Anne single-family house include 307 Lagrange Street (1897), 16 Rutledge Street (1892), and a turreted dwelling at 26 Montclair Avenue (1895). Another turreted Queen Anne house at 67 Robin Street (1899), with balanced facade and columned porch, suggests the influence of the symmetrically massed Colonial Revival house.

A number of monumental Colonial Revival houses survive, exhibiting strict symmetry, classical ornament, and prominent entry porticos on the facades and occasionally on side elevations. Examples include 942 and 950 South Street (1892-c.1905, 1896), 2-4 Florence Street (1902), 20 Montclair Avenue (1898), three houses on Landseer Street near Lagrange (c.1901), and a re-sided house at 325 Poplar Street (1896). These houses constitute some of the most high-style residential structures in the study area. A notable feature of this house design was its use by architects and builders to give a multi-family house a single-family appearance: 20 Montclair Avenue and a later house at 132-134 Beech Street (1898) are two examples.

Several of the churches dating to this first boom period are equally important in the architectural context of the study area but less easily ascribed to a particular style. Bethlehem Evangelical Lutheran Church (1887) on Cliftondale Street is significant as a vernacular frame church, the design of which evolved from the mid-19th century schoolhouse type. Sacred Heart Church (ca. 1893), a prominent landmark at Cummins Highway and Brown Avenue, is Victorian Gothic in character and may illustrate the earliest use of yellow brick in the study area's major buildings. The design of Emmanuel Church (1893) at Stratford Street and Clement Avenue borrows from the English parish church type, and the former Roslindale Unitarian Church (1892), now St. Anna's Orthodox Church on South Street, forecasts the arrival of the bungalow form in the study area's residential sections.

In addition to the Romanesque Revival Engine House #30, other municipal and commercial buildings of the 1890s were designed in revival styles. Four Colonial Revival schools display a range of ornamental detailing, from the heavy cornices and stone entry surrounds of the Weld and Parkman schools to the scaled down classicism of the Longfellow and Baker Street schools. The Minton Block on Hyde Park Avenue is a relatively intact Renaissance Revival mixed-use building, and the Masonic Building on Belgrade Avenue at Roslindale village is the study area's first major example of the Georgian Revival style. Other noteworthy survivors are vernacular wood-frame storefront blocks at 113-115 Park Street near Centre Street and 760 South Street at Roslindale village.

The <u>Craftsman</u> style appeared along side and sometimes fused with the Colonial Revival in domestic construction of the early 20th century. Bungalow developments were constructed on Potomac Street and Brier Road, in addition to single bungalows at 15 Colby Road (1909) and elsewhere. A well-preserved example of the larger Craftsman house is 46 Hewlett Street (1915). Exposed rafters were a prominent feature in otherwise Colonial Revival houses during this period; one late example is the brick house at 42 Cerdan Avenue (1926). References to the Prairie style in the same period took the form of wide overhanging eaves on Colonial Revival houses.

Arts and Crafts-inspired designs appeared in the study area concurrently with the Craftsman style. Among the earliest and most detailed of the stucco, stone and half-timbered buildings is the former West Roxbury Methodist Episcopal Church (1904), now St. Matthew's Syrian Orthodox Church, on Park Street. The architect, Oscar A. Thayer, designed several similarly styled dwellings, among them 46-48 and 50-52 Guernsey Street (1909), 109 Mt. Vernon Street (1906), and 33 Pelton Street (1910). The stucco cottages of the Woodbourne garden suburb development at Forest Hills (1911-1912) are notable examples of the style. A single municipal building in the Arts and Crafts style is the former engine house (1909) at Walk Hill and Wenham Streets, since converted to apartments.

Three major buildings in the <u>Classical Revival or Neo-Classical</u> style were built at Roslindale village: the Municipal Building (1916) at Cummins Highway and Washington Street, the Boston Elevated Railway power substation (1911) on the opposite corner, and the Boston Edison substation (1911) on South Street. Another major building is the West Roxbury District Court House on Morton Street (1922). In residential architecture, a row of three multi-family houses with stucco pilastered facades reminiscent of Regency architecture were built at 4459, 4463, and 4467 Washington Street (1927).

A second building boom in Roslindale and West Roxbury in the 1920s and 1930s produced late Colonial Revival dwellings, as well as some of the most architecturally significant institutional buildings in the study area. Large-scale residential construction was concentrated along major and comparatively new transportation routes, such as the West Roxbury Parkway, American Legion Highway, and the neighborhood from Weld Street west to the V.F.W. Parkway. Widespread suburban infill, primarily late examples of the Colonial Revival, occurred on Bellevue Hill, on Beech Street, and surrounding Woodbourne at Forest Hills. Much of this development was in the Picturesque Tudor, Georgian Revival, and Dutch Colonial modes. Two vernacular stone houses were built by contractors during the period: one, a duplex at 2398-2400 Centre Street, and the other a single-family house at 38 Basile Street.

Many multi-family houses were constructed during this building boom, generally in the form of Colonial Revival-style triple-deckers on predominantly commercial arteries such as Washington Street and Belgrade Avenue. With their narrow dimensions, triple-deckers were also suited to infill construction, such as the single building at 75 Hewlett Street and the pocket of three triple-deckers at Durnell Avenue near Washington Street. Experimentation with the triple-decker form produced some distinctive buildings in a more functionalist style, including a four-family house with paired two-story facade porches at 22-24 Weymouth Street (1914), and the six-family houses at 1 and 7 Hastings Street (1936 & 1939) with front porches located at the outer corners of the building.

Revival styles continued to dominate construction in the study area. Large scale <u>Georgian Revival</u> brick buildings of the period include the apartment block at 26-30 Bellevue Street (1928) and the slightly later Parkway Manor at 4345-4341 Washington Street (1930). Roxbury Latin School (1926) designed by Perry, Shaw & Hepburn is an intact example of an institutional complex in the style. Theodore Parker School (1923) on Chruch Street and Morris School (1927) on Wren Street continue the use of the <u>Colonial Revival</u>. St. Theresa of Avila Church (1930), designed by Maginnis and Walsh, and Holy Name Church (1929-39), designed by Edward T. P. Graham, reflect the Gothic and Romanesque styles respectively. A stone <u>Tudor Revival</u> house at 100 Grayfield Street (1927) is particularly striking in light of the wealth of surrounding frame construction.

In spite of the preference for revival styles in the study area's residential architecture, notable modern buildings survive from the period. George Conley Elementary School on Poplar Street (1932) is an outstanding example of the <u>Art Modern</u> with its bands of colored brick and concrete and steel entrances. Examples of the <u>Art Deco</u> are found in commercial blocks at Roslindale village, particularly the Parkway Building (1927-1928) and 32-40 Corinth Street (1938).

The last fifty years have produced few buildings of architectural distinction in Roslindale and West Roxbury, although certain residential developments are typical of the period. Early 1940s subdivisions of Cape Cod houses on Burrwood Road and

Stimson Street, and garrison colonials such as those constructed on Myles Standish Road, characterize residential development in the study area. A row of twelve brick double houses on the V. F. W Parkway (1948), like the capes and garrison colonials, incorporate references to the Colonial Revival such as pedimented entry porches. Most significant architecturally are the Federal Revival Veterans' Administration Hospital on the V.F.W. Parkway (1944-45), and the Roslindale Branch Library (1960-1961) at Roslindale village, a post-modern statement in steel, plate glass, and colored tile.

Areas worthy of recognition and protection as architectural conservation and/or National Register districts, as well as individual properties meriting Boston Landmark designation and/or National Register listing, are identified in the recommendations in Section III. The recommendations also identify properties for further study.







NOTABLE AREAS OF DEVELOPMENT

Forest Hills 2

The Forest Hills sub-area is bounded by the Arborway and Morton Street, Canterbury Street, Neponset Avenue, and the old Boston & Providence main line. Primary streets--Morton, Canterbury, Walk Hill, and Bourne--date from the early 19th century. Among the few extant 19th-century buildings are a pocket of Italianate and Second Empire dwellings on Yale Terrace from the third quarter of the 19th century, and a Greek Revival house at 40 Orchard Hill Road, the only survival of mid-19th century estate development. Forest Hills Cemetery (1848), the first rural cemetery in the city, provides a strong visual anchor to the northeast.

Forest Hills Square and Hyde Park Avenue, constructed parallel to the railroad tracks ca. 1870, are the focus of the sub-area's commercial activity, although buildings here have generally sustained the greatest alteration. Completion of the Elevated extension to Forest Hills in 1909 was a major impetus for construction of multi-family housing in the sub-area, particularly Queen Anne and Colonial Revival two-family dwellings and triple-deckers on streets intersecting Hyde Park Avenue. The Boston Dwelling House Company developed a large tract of semi-detached and detached houses between Wachusett and Bourne Streets in 1911-1912. Known as Woodbourne, this model garden suburb features an imaginative use of common park and playground areas.

Almost completely a residential district, Forest Hills is dominated by single-family houses from ca. 1920-1950 of Colonial Revival, Dutch Colonial, Picturesque Tudor, and contemporary suburban design. Forest Hills, St. Michael's, and Mt. Hope Cemeteries are visible from many of the streets.

Discussion of this subarea is based in part on Cynthia Zaitzevsky's report on Jamaica Plain for the Boston Landmarks Commission (1970).

Mt. Hope (Roslindale)

For the purpose of the survey, the Mt. Hope sub-area is roughly bounded by Neponset Avenue and Canterbury Street, Harvard Street, Cummins Highway, and Sycamore Street. American Legion Highway, a bypass opened in the early 1930s and dominated by mid- to late 20th-century commercial construction, bisects the sub-area from north to south.

Mt. Hope, previously known as Canterbury, generally consisted of large farms until the late 19th century. Among them was the McGonigle dairy farm, which comprised a 25-acre parcel on Canterbury Street between Paine Street and Neponset Avenue in the 1850s and 1860s. Pierce Farm north of Walk Hill Street became the site of the Boston State Hospital in the 1890s. Creation of the municipal Mt. Hope Cemetery for the City of Boston in 1852 generated residential development of primarily vernacular Italianate houses along border roads to the west; little evidence survives.

The most concentrated 19th-century suburban development lies west of Hyde Park Avenue (opened ca. 1870) and the railroad tracks, where the Boston & Providence Railroad built the Mt. Hope station on Blakemoor Street in 1884. With the exception of isolated mansard cottages such as 43 Prospect Avenue which predate surrounding development, Queen Anne and Colonial Revival single-and multi-family houses predominate in this section. Contemporary suburban infill characterizes the sub-area east of Hyde Park Avenue.

The least visually cohesive of the nine sub-areas, Mt. Hope sustained the greatest amount of building demolition in connection with the abandoned Interstate 95 connector project of the 1960s.

Roslindale Village-lower Washington Street (Roslindale)

The Village-lower Washington Street sub-area is roughly bounded by Arboretum Road, the old Boston & Providence main line, Sycamore Street, Albano Street, the West Roxbury/Needham branch line, and Washington Street. Boundaries were drawn to encompass the commercial and institutional core at Roslindale village and

associated residential and commercial development on lower Washington Street. The sub-area is distinguished, partly by topography and partly by building use, from residential neighborhoods to the south and west.

Roslindale village is a crossroads community located at the intersection of three early routes: the Dedham Turnpike (Washington Street, 1804), South Street, and the road to Dorchester (Poplar Street, 1825). The West Roxbury Branch of the Boston & Providence Railroad (1848) passed through the village, known as South Street District and later South Street Crossing. Other cross streets in the village--Corinth, Birch, and Belgrade Avenue leading to West Roxbury--were laid out in the second half of the 19th century.

A triangular plot of land at the center of the village, bounded by Poplar, South, and Washington Streets and now known as Irving W. Adams Park, has important historical associations for Roslindale and the larger West Roxbury community. Taft's Tavern (ca. 1805) at South and Washington Streets was a social and civic meeting place, serving as a location for early town meetings in West Roxbury. Association Hall, formerly the Westerly School at Church and Centre Streets, was moved to the village ca. 1865, remodeled, and served as the original meeting hall for the nascent Baptist, Episcopal, Congregational, and Unitarian congregations of Roslindale in the late 19th century. The Roslindale Branch Library also had its first home on the park site beginning ca. 1865.

In 1870, South Street Crossing was established as a separate postal district under the name "Roslindale". Little evidence survives of commercial and institutional buildings from the period, although residential buildings from the period are extant immediately adjacent to the commercial area on lower Kittredge, Florence, Cohasset, and Birch Streets. Many have been severely altered with siding and other additions; the mansard cottage at 22 Penfield Street is a well-preserved survival.

Several buildings constructed during a local boom in the 1880s and 1890s survive. Three architecturally significant frame churches are the vernacular Bethlehem Evangelical Lutheran Church (1887) on Cliftondale Street, the Stick/Shingle Style Roslindale Baptist Church

(1889) on Cummins Highway, and the Shingle Style Roslindale Congregational Church (1893-1896), also on Cummins Highway. Another church on Cummins Highway (then Ashland Street) was the Stick Style Bethany Methodist Church (1874), which burned in the 1940s. Notable late 19th-century commercial buildings in the village include 49 Poplar Street (1891), 756 South Street (1896), and the Masonic Building at Belgrade and Birch Streets (1899), all prominently located on corner lots.

The sub-area sustained its greatest growth immediately following the opening of the Boston Elevated extension from Dudley Station to Forest Hills in 1909. In the next decade, dozens of triple-deckers were constructed on Washington Street between the station and Roslindale village. Three important Classical buildings of the period are the Boston Edison Substation on South Street, the Boston Elevated Substation (1911) on Washington Street at Cummins Highway, and the Municipal Building (1916) on the opposite corner. Buildings on the triangular lot bounded by Poplar, South, and Washington Streets were cleared by the city to make way for Adams Park (ca. 1918), dedicated in memory of the first Massachusetts man killed in World War I.

As an established commercial and institutional core, Roslindale village continued to expand during a second local building boom in the 1920s and 1930s. New commercial buildings in the Art Deco style include the Parkway Building at the corner of Washington and Poplar (1927-1928) and 32-40 Corinth Street (1938). Construction of two large schools in the sub-area, Roslindale High School on Poplar Street (1922-1926) and the second Charles Sumner School on Basile Street (ca. 1930), strengthened the village's role as a local institutional focus. Period residential infill on side streets off lower Washington Street consists primarily of two and three-family houses.

Since the 1950s there has been little sympathetic construction in the sub-area. The Roslindale Branch Library (1960) stands out as an architecturally significant building of modern design. Washington Street north of the village generally suffers from inappropriate alterations, building demolition, and modern construction, although a number of Colonial Revival-style triple deckers survive in good

condition. After a period of marked decline in the commercial area, the 1980s have been a time of rejuvenation in Roslindale village, with the rehabilitation of commercial and institutional structures and the re-opening of the Needham Branch railroad line in 1987.

Metropolitan Hill-Beech Street (Roslindale)

Spanning the southern section of Roslindale between two railroad lines, the Metropolitan-Beech sub-area is roughly bounded by the West Roxbury/Needham branch line, Albano Street and Cummins Highway, the old Boston & Providence main line, George Wright Golf Course in Hyde Park, and the West Roxbury Parkway. Washington Street (1804) bisects the sub-area from Roslindale village to West Roxbury. Crossing Washington Street is Beech Street (ca. 1815), a primary axis through the sub-area connecting Poplar Street (1825) in Roslindale and Centre Street in West Roxbury. Walworth (formerly Bellevue) Street was laid out at the foot of a steep hill west of Washington Street by the 1870s.

The sub-area is primarily residential in nature with commercial corridors along Washington Street and Belgrade Avenue. Laid out parallel to the railroad line by the mid-1870s, Belgrade Avenue supported streetcar lines between Roslindale village and West Roxbury beginning in the 1880s. Commercial and multi-family residential development along the street, including several triple-decker clusters, dates to the late 19th/early 20th centuries.

Topography influenced the siting of many of the sub-area's older buildings. Located on a winding course between the hills east of Washington Street is the oldest house in the study area, a Colonial cape at 266 Poplar Street (ca. 1725, ca. 1775). A group of significant Stick Style dwellings (ca. 1870s-1880s) survives north of Poplar Street in the shadow of Sacred Heart Church (1893). The grade from Poplar rises sharply to Metropolitan Hill, marked by Metropolitan Avenue. This area is also known historically as Clarendon Hills, after a railroad station on the Boston & Providence main line located at the foot of the street in Hyde Park. In the 1870s the Metropolitan Land Company owned immense acreage extending across Metropolitan Hill

northeast to Poplar Street and beyond the railroad tracks to Mt. Hope. Older development in this section consists of vernacular Italianate and Second Empire houses of varying quality near the Metropolitan Avenue/Poplar Street intersection.

A paired gable farmhouse from the third quarter of the 19th century survives on Durnell (formerly Dudley) Avenue, an irregular, winding, early road through the sub-area that contrasts sharply with the grid arrangement of adjacent streets. This road, also on a hill, forms a natural boundary for mid-19th century residential construction south of Roslindale village. Notable Queen Anne and Colonial Revival houses are extant on another steep hill that crests between Cornell and Beech Streets in the vicinity of Central (later Bellevue) Station. Five large houses on Beech Street (ca. 1894-1901) dominate surrounding construction in size and scale. A smaller cluster of the same period survives at the intersection of Kittredge and Whitford Streets.

Dutch Colonial, Picturesque Tudor, and other ca. 1920s-1930s residential styles characterize development on ladder streets between Beech and the West Roxbury Parkway. Later, less visually cohesive 20th-century development is seen on the north side of the Beech-Cornell hill and the back side of Metropolitan Hill. Architecturally interesting multi-family housing in the sub-area includes a Georgian Revival apartment block at 4345-4351 Washington Street and Neo-Classical stucco houses, variants on the triple-decker form, at 4459, 4463, and 4467 Washington Street.

Centre Street-South Street (Roslindale)

Historically significant arteries Centre, South, and Walter Streets are the main routes through this sub-area, which is roughly bounded by Allandale Street and Bussey Street, South Street and the West Roxbury/Needham branch line, the northern end of the West Roxbury Parkway, and the Brookline border. Peter's Hill at the southern end of the Arnold Arboretum and Peaks Hill where Peak Hill Road meets Cerdan Avenue are the primary promontories.

Centre, South, and Walter Streets were important segments of 18th-century routes from Roxbury and Jamaica Plain to Dedham. Some of the earliest development in Roslindale and West Roxbury occurred in this sub-area, although Walter Street Burial Ground on Peter's Hill is the only survival. Both meetinghouses of the Second Parish of Roxbury were located here, the first (ca. 1712) next to the burying ground and the second (1773) at the present corner of Centre and Church Streets. Church Street was another early road laid out between the meetinghouse and Westerly School, which occupied the opposite corner until the early 1860s. This location was known as Central until the 1910s, when the name of the railroad station nearby was changed to Bellevue. Centre Street connected the meetinghouse location to the rest of West Roxbury, while South Street was the primary connection to Roslindale village.

Much of the sub-area's development is residential, with the exception of scattered 20th-century commercial development on Centre Street. Remnants of mid-19th century estate development survive at 64 Allandale Road, once part of the Stephen M. Allen estate, and 644 South Street, built on the Bussey estate. Large-scale subdivision of the Skinner and Bradford estates flanking Walter Street began during a local building boom in the 1880s. The resulting construction is generally Queen Anne, Colonial Revival, or Craftsman in style, with contemporary suburban infill particularly on cross streets farthest from South Street. A pocket of late 19th-century houses on Montclair Avenue contrasts sharply with the predominantly 20th-century nature of the area near Weld Street. Much of the area remained intact as the Weld farm until the 1910s.

The sub-area reflects a mix of single and multi-family housing, the latter particularly prevalent on cross streets adjacent to the South Street-Walter Street route. Gabled two-family houses and triple deckers are most frequently seen. High-style Colonial Revival single-family houses, some now converted to multi-family or institutional use, are concentrated on South Street between Walter and Centre Streets.

In institutional developments, Longfellow School (1897) was built in response to the sub-area's rapid residential growth at the end of the century. This growth is attributed in part to the people who returned to Roslindale after discovering the beauty of the area when they came to view the remains of the March 1887 railroad accident at Bussey Bridge. Near the Longfellow School, the Centre Street meetinghouse burned in 1890, forcing the Unitarian parish to relocate to another site on Corey Street in West Roxbury, where a new edifice was built. The meetinghouse was razed in 1913 and the present Theodore Parker School in West Robury was built on the site.

Most prominent of 20th-century institutional developments in the sub-area is the Holy Name Church complex on the West Roxbury Parkway in West Roxbury. The former Unitarian parsonage on Centre Street, a center-gable Italianate dwelling, served as the first building of the new Roman Catholic parish in the late 1920s. In the next decade, the church and rectory were completed with a school and convent across the parkway built in 1953. Other churches include the former Roslindale Unitarian Church on South Street near Fairview (1892, now St. Anna's), and the Episcopal Church of Our Saviour (1916).

The West Roxbury Parkway and connection to the Arboretum remained open wooded land into the 1920s. At that time, two quarries operated on Centre near Walter. Completion of the West Roxbury Parkway and construction of the V. F. W. Parkway generated 1930s-1940s residential development in the Weld Street vicinity.

<u>Highland</u> (West Robury)

Bounded by the West Roxbury Parkway, the West Roxbury/Needham branch railroad, Baker Street, and Vermont, Dwinnell, and Weld Streets, the Highland sub-area comprises the greatest concentration of 19th and early 20th-century residential development west of Centre Street. Baker Street was an early road from Spring Street village to Newton. Weld Street was the Jamaica Plain to Newton connection, skirting large farms to Corey Street, to

Brook Farm Road, then to Baker Street on to Newton. Corey, Baker, and Lagrange Streets defined farms and subdivisions.

A large part of the Highland sub-area occupies a ridge that drops sharply to the southwest from Mt. Vernon Street and to the west from Dwinnell Street. Among the early farms at Highland was that of William Keith, who raised fruit and grass on his property roughly bounded by Centre, Willow, Weld, and Corey Streets. Keith resided on Corey Street near Centre, directly across from the house of Ebenezer Corey, a wheelwright and deacon of the Second Church.

Farms, houses, and commercial and institutional buildings on Centre Street comprised West Roxbury village. Opening of the West Roxbury branch (1848) of the Boston & Providence Railroad spurred the growth of the village. Two stops were established, one east of Centre Street at Corey and another west of Centre Street at Lagrange. A second transportation improvement occurred in 1856, when the first horse-drawn streetcar line came out to West Roxbury from Dudley Street in Roxbury. While little evidence of Centre Street development survives, large Italianate houses on cross streets like Mt. Vernon and Maple reflect early commuter-related suburban settlement.

Large-scale development of the Keith and other properties did not occur until the 1880s and 1890s. In that period, Park and Hastings Street were laid out from Centre and developed with highstyle Queen Anne and Colonial Revival houses. Hastings Street is particularly noteworthy for its semi-detached houses. Members of the locally prominent Whittemore family, who owned several parcels at Highland in the late 19th century, were responsible for some construction on Hastings Street as well as the complete single-family development of Whittemore Street between Montview and Crest. Ruskin and Pomfret Streets also display high-style single-family dwellings from the 1890s, some properties developed by Jason S. Bailey, whose large estate remained at the corner of Corey and Grayfield Streets until the early 20th century. Later development centered on the Mt. Vernon-Montview intersection produced notable early 20th-century houses in the Colonial Revival, Craftsman, and Tudor styles.

Flanking the area between Mt. Vernon and Willow Streets are two residential developments of a different character. Temple & Perham were selling lots in their subdivision between Lagrange and Baker Streets after the Civil War. Despite a few significant stone and shingle houses on Temple and Perham Streets from the late 1890s, much of the area is 20th-century in nature, with post-war construction on dead-end streets off Lagrange. Some examples of the gambrel roof Colonial Revival survive. The opposite end of the subarea east of Willow Street remained intact as part of the Weld farm until the 1910s, when the area was subdivided for development by George Schimer among others. This section, one of the most intact early 20th-century residential developments in the study area, displays Craftsman, Colonial Revival, and Dutch Colonial designs on bungalows, larger single-family houses, and two-family houses.

The appearance of the Centre Street commercial corridor has changed dramatically since ca. 1940 and constitutes the least visually cohesive section of Highland. The route displays spotty historical resources as shopping centers and other recent construction have replaced frame storefronts. Two good intact examples of frame commercial buildings survive between Centre Street and Highland Station at 113-115 Park Street and 120-120 1/2 Park Street. The sub-area retains several intact institutional buildings of importance to the larger community, including Theodore Parker Unitarian Church (the third home of the old Second Parish of Roxbury, 1890 and 1900), Engine House #30 (1898), and the West Roxbury Branch Library (1922).

Bellevue Hill (West Roxbury)

For the purpose of the survey, the Bellevue Hill sub-area is bounded by the West Roxbury Parkway, Washington Street, St. Theresa Avenue and Willet Street, and the West Roxbury/Needham branch line. The sub-area is almost entirely residential with the exception of scattered churches and a segment of the larger Centre Street commercial corridor crossing Lagrange Street. Park, Bellevue, and Lagrange Streets run from Centre Street to Bellevue (formerly

Muddy Pond) Hill, a wooded area and the highest summit in Boston. Secondary routes and cross streets were generally laid out as part of 19th and 20th-century subdivisions. Development in the sub-area is distinguished from the rocky outcroppings beyond St. Theresa Avenue to the west.

The earliest historic resource in the sub-area, Westerly Burial Ground on Centre Street near Lagrange, listed on the National Register of Historic Places, may date to ca. 1683. Prominent figures in the early history of West Roxbury are buried at the ground, including James and Miriam Draper, Richard Billings, and members of the Corey, Colburn, Whiting, and Chapin families. This ground, which predates the formation of the Second Church of Roxbury (ca. 1712), is historically significant as evidence of 17th-century settlement at West Roxbury.

The intersection of Centre and Lagrange Streets was the location of the Billings factory. Benjamin Billings, a leather-dresser and breeches maker, built a factory in 1790 that burned in 1891. In the 1870s, the factory was owned by Joseph H. Billings, who operated a wool-pulling establishment with C. G. Mackintosh. Three houses were built on Lagrange Street across from the factory by the 1850s; only one, an altered Gothic Revival cottage at 430 Lagrange Street, survives.

As early as the 1820s, Bellevue Street, formerly Lyon Street, was the primary axis from Centre Street to Bellevue Hill. According to Francis Drake's history of the town of Roxbury (1878), early farms along the street were owned by members of the Richards and Lyon families, and were apparently concentrated at the base of the hill's long western slope near what is now Rutledge Street. Extant midcentury construction includes a cluster of mansard cottages on Park Street near Pelton Street, as well as Italianate houses on Rutledge Street near Park. In addition, an Italianate farmhouse survives at 91 Anawan Street, midway between the Central and Highland railroad stations on the West Roxbury branch line.

The lower end of Bellevue Hill's western slope, particularly along Rutledge, Stratford, and Maxfield Streets, displays the greatest concentration of late 19th-century suburban construction in the sub-





area. Most of the houses are either shingled or clapboarded buildings in the Queen Anne and Colonial Revival styles. Some houses, such as 67 Robin Street, were constructed near the top of the hill to take advantage of the view to the west.

William Blakemore, a local real estate agent active in residential development of Bellevue Hill, owned considerable acreage near the crest of the hill in the 1880s and 1890s. Blakemore reportedly donated the wooded hill to the City of Boston; a Shingle style standpipe was constructed there in 1888 as part of the metropolitan Boston water system. The hill was acquired by the Metropolitan Parks Commission in 1894, the same year that land-takings began for construction of the West Roxbury Parkway.

Envisioned as a greenbelt connector between the Stony Brook Reservation in Hyde Park and the Boston park system, the West Roxbury Parkway was the first landscaped parkway in this part of the Metropolitan Parks district. While border roads on both the West Roxbury and Roslindale sides display a range of 1920s-1930s houses in revival styles, the different topography of the east and west sides resulted in two distinct street patterns flanking the parkway. On the Roslindale side, a street grid ties the border road into older development to the west; on the West Roxbury side, long roads parallel to the parkway carry residential development up Bellevue Hill.

Most of the sub-area's 20th-century development is located between Bellevue Street and St. Theresa Avenue. A range of early 20th-century suburban styles and types are present, particularly the Dutch Colonial Revival, Picturesque Tudor, garrison colonials, and Craftsman-inspired vernacular construction. At the south end of the sub-area is "Birdtown", where several roads are named after bird species. Scattered development characterized this section until the 1930s. Short streets laid out on former estates between Lagrange and St. Theresa Avenue (ca. 1925-1950) display predominantly Colonial Revival houses in forms typical of the period.

The Bellevue Hill sub-area incorporates five churches, four of architectural and historical significance. Construction of the former West Roxbury M. E. Church (1904, now St. Matthew's) on Park Street,

and Emmanuel Church (1893) and Stratford Street United Church (1907) on Stratford Street, reflects the residential growth of Bellevue Hill at the turn of the 20th century. St. Theresa of Avila Church (1930) at St. Theresa (formerly Cottage) Avenue, designed by Maginnis & Walsh, is a prominent landmark on the Centre Street commercial corridor.

Spring Street-Upper Washington Street (West Roxbury)

The boundaries of the Spring Street-upper Washington subarea--St. Theresa Avenue and Willet Street, Stony Brook Reservation, the Dedham town line and the Charles River, and the Needham Branch railroad line--encompass a range of land uses, building types, and architectural styles. Comprising the 19th-century villages of Spring Street and Germantown, the sub-area also includes the greatest concentration of contemporary suburban development in the study area. Washington Street and Spring Street, the two heavily traveled commercial corridors through the sub-area, historically defined development. The streets themselves have sustained significant building demolition and reconstruction.

Spring Street-upper Washington has historically been a section of mixed land use in West Roxbury. In the mid-19th century, large farms and estates rimmed the sub-area at Cottage Avenue (now St. Theresa Avenue) and along the Charles River. Spring Street, a pre-railroad village at the intersection of Baker Street, experienced accelerated growth following construction of the West Roxbury branch line (1848). At Grove and Washington Streets, a community later known as Germantown developed, apparently in conjunction with neighboring East Dedham. Although a presence in West Roxbury from the mid-19th century, Germantown's greatest growth followed the opening of a streetcar line down Grove Street in the 1890s.

The sub-area also hosts major Boston institutions on sprawling campuses, most notably the Veterans Administration Hospital and Roxbury Latin School. In 1892, the City of Boston purchased the 28-acre Spring Street estate of Matthew Bolles as a site for relocating the

city's Parental School for truants. A stable from the Bolles estate survives on the Veterans of Foreign Wars Parkway. The parental school campus served successively as a U. S. army hospital in World War I and as a hospital for disabled war veterans until 1928. Demolition of the vacant buildings as part of a W. P. A. project in 1939 prompted then-Mayor Tobin to propose development of the site for "better-class homes." The present hospital was built in 1944-45. Roxbury Latin School relocated from Roxbury to the Richard Codman estate on Cottage Avenue (St. Theresa Avenue) in 1922. school's playing fields and Georgian Revival complex, designed by Perry, Shaw & Hepburn, are adjacent to rocky outcroppings to the south that constitute one of the largest tracts of undeveloped land in the study area. On a somewhat smaller property is the Altenheim House, a stucco nursing home (1914) at 2222 Centre Street designed in the Craftsman style and built for the German Ladies Aid Society of Boston.

With the exception of the construction of the now-abandoned West Roxbury branch railroad line (1848) that bisects the sub-area, the industrial potential of this lower section of West Roxbury was not tapped until the late 19th century. Highland Ice Company operated from the 1880s through the 1920s at the end of Gardner Street near Cow Island Pond. The Needham branch railroad line (1906) follows the path of a railroad spur built for the company in the 1880s; Simbroco Stone Company and Edison Electric constructed buildings flanking the branch line after World War I. In 1901, the West Roxbury Trap Rock Company began quarrying the Grove Street site, the location of the famed Paleozoic volcano to which is attributed the creation of Roxbury puddingstone. The large frame stone crusher on Grove Street is the most significant industrial structure in the study area. Building permits suggest that a lager bottling business operated out of the small brick building at 5224 Washington Street near Grove in the early 1880s.

Residential development in the Spring Street-upper Washington sub-area is primarily mid-20th century in nature with dispersed examples of intact 19th-century construction. Pairs and clusters of mansard cottages survive on Moville and Gould Streets,

vestiges of the vast subdivisions projected from Spring Street south to the Charles River by the West Roxbury Land Co. in the second half of the 19th century. A row of four mansard cottages are extant on Belle Avenue, where the company platted and sold lots facing the West Roxbury branch railroad. Farmhouses at 14 Billings Street, 2459 Centre Street, and 32 Rockland Street recall the rural nature of this section in the 19th century. Also significant is the second Baker Street School (1899), a two-story Classical Revival structure, perhaps the best preserved remnant of the 19th-century Spring Street community.

One curious early 20th-century residential development is the Grove, a wooded area bounded by Centre, Grove, and Stimson Streets. The vernacular, generally frame houses were constructed in the 1910s and early 1920s, many originally intended as temporary structures for a camp of undetermined nature. With its secluded setting and winding unpaved roads the Grove is an anomaly in the suburban development of Boston; it contrasts with a subdivision of 1940s capes nearby, on Centre and Stimson Streets, and Bryant Road.

Another unique residential development is the Boston Trailer Park between the V.F.W. Parkway and the Charles River. Reportedly the only trailer park in the city, the park occupies the former site of Caledonian Grove, an important recreation area in West Roxbury in the late 19th and early 20th centuries.

Brook Farm-Parkway (West Robury)

The Brook Farm-Parkway sub-area is roughly bounded by the city boundaries with Brookline, Newton, and Dedham (at the Charles River), the Needham branch railroad line, and residential side streets east of the Veterans of Foreign Wars Parkway. Land along the Newton boundary was annexed by the town of Roxbury in 1838. Prior to construction of the V.F.W. Parkway in the 1930s, the primary route through the sub-area was Weld Street, which followed the present Weld Street to Corey Street to Brook Farm Road to Baker Street. Major cross streets through the sub-area--Baker, Lagrange, and Corey (formerly Arnold) Streets--date to the early 19th century.

Farmlands characterized much of the sub-area through the mid-19th century. Best known is a former dairy farm of approximately 200 acres on Baker Street that became the site in 1841 of the Brook Farm utopian experiment, a cooperative teaching, working, and literary community. A series of debilitating incidents, including destruction by fire of a large dormitory building under construction in 1846 and a smallpox epidemic that struck 30 farmers, contributed to the demise of Brook Farm in 1848.

Beginning in 1849, Brook Farm served in succession as a poor farm for the city of Roxbury (inc. 1846), a Civil War camp, where the Second Regiment of the Massachusetts Infantry trained, and briefly as a summer boarding establishment. The Association of the Evangelical Lutheran Church for Works of Mercy (formed 1871) opened the Martin Luther Orphans Home (1872) and Gethsemane Cemetery (1873) on the property.

Establishment of Gethsemane Cemetery spurred the creation of a cemetery green belt along the western edge of the sub-area, which grew to the present four cemeteries--Gethsemane, St. Joseph's, Mt. Benedict, and Mt. Lebanon--by the early 1920s. The latest to be established, Mt. Lebanon on Baker Street, is a Jewish cemetery that retains about two dozen brick chapels (ca. 1928-1950) noteworthy for the variety of their architectural detailing. Construction of the Needham branch railroad in 1906 thwarted attempts to develop 19th-century estates in the lower half of the sub-area with residential construction. A municipal land fill and the West Roxbury High School (c.1985) now occupy this section next to the railroad line.

The sub-area encompasses a concentration of West Roxbury's mid-20th century residential development, generated by construction of the V.F.W. Parkway. Ladder streets east of the parkway were developed, primarily in the 1930s and 1940s, with single and two-family houses in Picturesque Tudor, late Colonial Revival, and contemporary suburban styles. Post-war development is represented by brick double-houses and apartment complexes built directly on the highway.

Recent developments of significance to the historical integrity of the sub-area include an increase in commercial construction on the V.F.W. Parkway (part of Rt. 1 South), and acquisition of Brook Farm by the Metropolitan District Commission for conservation, scenic, and passive recreational purposes.



II. <u>METHODOLOGY</u>

GENERAL PROCEDURES

The Roslindale and West Roxbury Preservation Study consisted of three procedures: field survey, documentary research, and evaluation. The field survey of all properties was conducted on foot except in areas of conventional two and three-family housing and residential areas developed after World War II. Approximately 12,600 structures were visually surveyed. The survey area is approximately 9.6 square miles. In addition, the style, material, and type of each building were recorded on a 200-scale, figure 5 photogrammetric base map. The key to this may can be found in Appendix II. The second procedure involved documentary research using Boston archives, libraries, Suffolk County deeds, and relevant repositories, to investigate primary and secondary sources. The third procedure, evaluation of the entire survey, resulted in recommendations for preservation activity.

Given the considerable number of structures within the study area, the decision was made to record buildings or areas of particular historic and/or architectural significance using the standard Boston Landmarks Commission Building Information form (Appendix I). Approximately 198 information forms were completed. Buildings selected for inclusion in these forms were identified by black dots on a 400-scale map with accompanying notations of inventory form numbers.

The Roslindale and West Roxbury study area was divided into the following sub-areas determined primarily by historic research and topographical divisions: Forest Hills, Mt. Hope, Roslindale Village-lower Washington Street, Metropolitan Hill-Beech Street, Centre Street-South Street, Highland, Bellevue Hill, Spring Street-upper Washington Street, and Brook Farm-Parkway (see Maps II & III).

RECORDING AND EVALUATION

<u>Individual Properties</u> -- Building Information Forms were completed for 159 individual properties, using the following criteria in the selection process:

- 1. Uniqueness in the study area.
- 2. Good examples of an architectural style and/or type.
- 3. Association with important national or local events or personalities.
- 4. Prominent visual landmarks.

In addition, in some areas of mixed historic and contemporary development, buildings were selected that best represented the historic development pattern.

<u>Streetscapes</u> -- Street Information Forms were completed for 39 streets meeting the following criteria:

- 1. Significant buildings in close proximity, usually early streets with a long development history.
- 2. Visual unity, often achieved when streets were developed over a short period of time and have remained relatively unchanged.

<u>Districts</u> were evaluated on the basis of the distinctiveness of individual buildings and cohesiveness of the streetscape. Whenever possible, buildings were grouped into National Register districts rather singled out for individual listing.

RESEARCH PROCEDURE

Research focused on determining date or date range, architect and builder, original property owners, and original appearance of buildings recorded on individual forms, as well as sequence of neighborhood development, and street development patterns. The investigation procedure included the following:

- 1. Field observation and description.
- 2. Examination of building permits.
- 3. Examination of maps and atlases using the collections at the Boston Public Library, the Bostonian Society, and the Massachusetts State Library.
- 4. Examination of Brookline (1868-1873) and Boston (post-1873) directories, West Roxbury town records, and local histories such as Drake's <u>The Town of Roxbury</u>: <u>Its Memorable Persons and Places</u> (1878).
- 5. Examination of the Boston architects file and other architect directories at the Boston Public Library Fine Arts Department.
- 6. Examination of photographs and views in the collections of the Society for the Preservation of New England Antiquities and the Bostonian Society.
- 7. Examination of primary and secondary sources in the collections of the Chancery Archives (Archdiocese of Boston), the Unitarian Universalist Archives, and the Archives of the Episcopal Diocese of Massachusetts.
- 8. Examination of the <u>Parkway Transcript</u>, a local newspaper, and "Roslindale and West Roxbury--Residential Suburbs," a souvenir edition of the <u>West Roxbury/Roslindale News</u> (Dec. 24, 1904).
- 9. In a very few cases, research at the Suffolk County Registry of Deeds for plot plans.

<u>Photography</u> -- Photographs were taken for all buildings with individual forms as well as representative buildings included in streetscapes. In addition, a slide file of significant Roslindale and West Roxbury buildings was completed for use in presentations.

Information Organization -- The 100-scale map (Building Style/Material/Type) and copies of all building information and street information forms will be kept on file at the offices of the Boston Landmarks Commission and will be available for consultation. Building information forms are organized in a loose-leaf notebook and are arranged alphabetically by street. These forms are numbered using a system adopted for all survey and inventory purposes in Boston (Appendix III). Duplicate building information forms will be on file at the Massachusetts Historical Commission, the Boston Public Library Fine Arts Department, the Bostonian Society, the library of the Society for the Preservation of New England Antiquities, and the Roslindale and West Roxbury branch libraries.

Inventoried buildings were evaluated as to relative architectural and historical importance using the six-category system outlined in the following section.

BOSTON LANDMARKS COMMISSION EVALUATION OF SIGNIFICANCE SYSTEM

with Criteria and Explanation of Groupings

I. <u>Highest Significance</u>

Buildings in Group I are considered to have <u>national</u> significance

- as buildings associated with Boston history, particularly the Colonial and Revolutionary War periods,
- as nationally known examples of the work of Boston architects, or
- as examples of particular building styles or types which became prototypes for similar buildings throughout the nation or which are rare prototypes throughout the nation.

All buildings in this category merit designation as Boston Landmarks and as individual listings in the National Register of Historic Places, and in the State Register of Historic Places. Designation as a Boston Landmark involves protection against demolition and involves design review of proposed exterior alterations. Outstanding interior spaces can also be specially designated as Landmarks. Listing in the National Register provides more limited protection against demolition or adverse impact from Federal action and allows owners to take advantage of Federal income tax incentives for rehabilitation. Listing in the State Register provides buildings with similar protections from State action, but carries no incentives.

II. Major Significance

Buildings in this category are considered to have <u>highest</u> significance to the City of Boston, the Commonwealth and the New England region

- as the city's most outstanding examples of their style or building type, distinguished for high architectural quality and high degree of intactness,
- as early or rare examples of the use of a particular style or building technology in Boston,
- as the best examples of the work of major Boston architects,
- as buildings outstanding in their setting, with particular urban design value, or
- as buildings of the highest regional or local historical significance.

Although often less well known than buildings in Group I, these buildings are considered to meet the criteria for designation as Boston Landmarks, as well as being potentially eligible for individual listing in the National Register of Historic Places and the State Register of Historic Places. Designation as a Boston Landmark involves protection against demolition and involves design review of proposed exterior alterations. Outstanding interior spaces can also be specially designated as Landmarks. Listing in the National Register provides more limited protection against demolition or adverse impact from Federal action and allows owners to take advantage of Federal income tax incentives for rehabilitation. Listing in the State Register provides buildings with similar protections from State action, but carries no incentives.

III. Significant

All buildings in Group III are considered to be of significance to the City of Boston

- · as fine examples of the work of Boston architects,
- as buildings that make an important contribution to the character of a street or area,

- as buildings with strong historical associations with major Boston industries, organizations, institutions, or events, or
- as fine examples of a particular style or building type.

There are a large number of building in this group. Some meet the criteria for designation as Boston Landmarks, and these have been subcategorized as Group III, Further Study. If finding after further study that buildings are significant to the Commonwealth or the New England region as well as to the City of Boston, they may be designated as Landmarks.

All buildings in Group III are considered eligible for individual or district listing in the National Register of Historic Places and as such would also be eligible for listing in the State Register of Historic Places. Listing in the National Register provides all Group III buildings with limited protection against demolition or adverse impact as the result of Federal action and allows owners to take advantage of Federal income tax incentives for rehabilitation. Listing in the State Register provides buildings with similar protections from state action, but carries no incentives.

IV. Notable

Buildings in Group IV are considered important to the character of their particular street, neighborhood, or area

- as integral parts of a visually cohesive streetscape or integral elements within a district,
- as buildings with some individual architectural distinction, whether because of their materials, craftsmanship, or detailing,
- as the best examples in their area of a particular style or building type,
- · as buildings with some local significance.

Buildings in Group IV are not considered significant enough to be designated as Boston Landmarks or to be listed individually in the National Register of Historic Places or the State Register of Historic Places. If a building is located within a National Register district, the building owner is allowed to take advantage of Federal tax incentives for rehabilitation. The property is protected from adverse impacts as a result of Federal or state action through an environmental review process.

V. Minor

Buildings in Group V are of little architectural or historical interest but may be considered to make a minor contribution to the streetscape

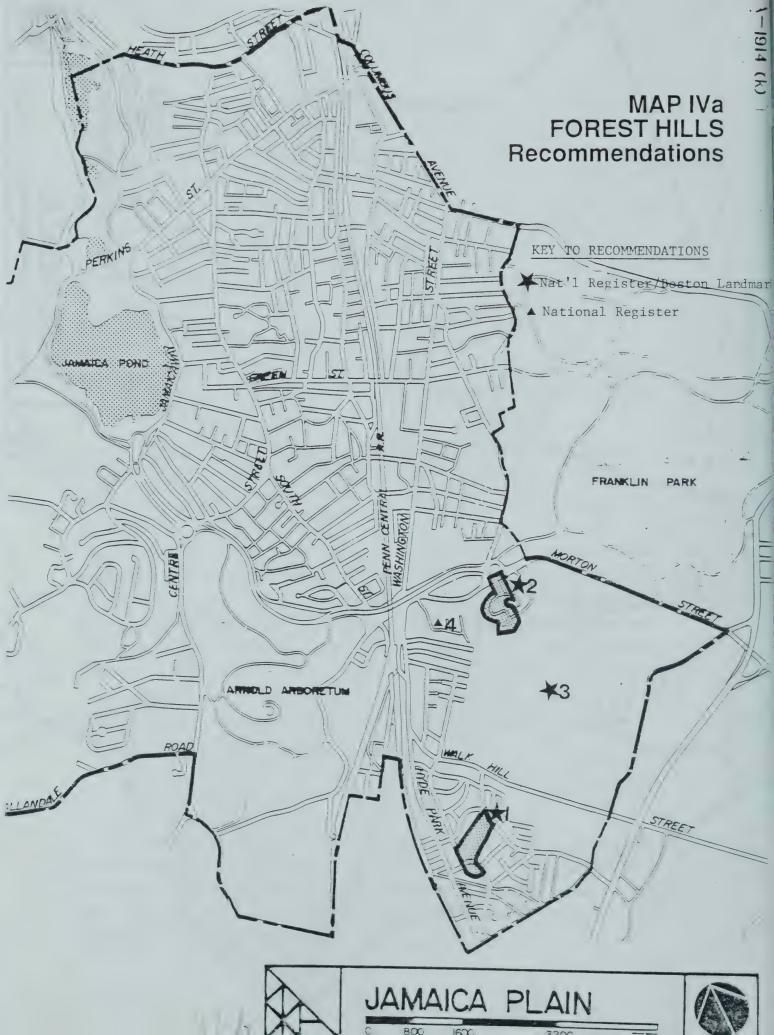
- as buildings that are compatible with surrounding structures in scale, style, materials, or fenestration patterns, or
- as buildings with some architectural interest or integrity.

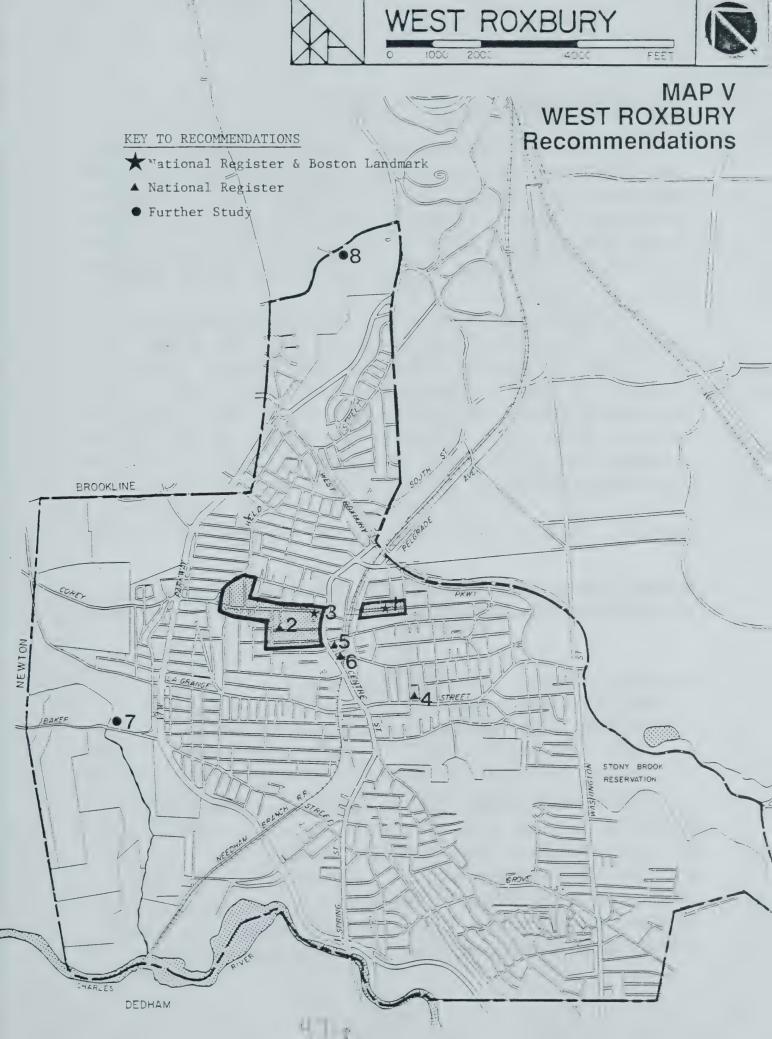
Buildings in Group V are not considered eligible for designation as Boston Landmarks or for individual listing on the National Register of Historic Places. If a building falls within a National Register district and the building is considered to have enough integrity and relate sufficiently to the significance themes of the nominated district, the building owner is allowed to take advantage of Federal tax incentives for rehabilitation. The property is protected from adverse impacts as a result of Federal or state action through an environmental review process.

VI. Noncontributing

Buildings in Group VI are considered to be <u>visual intrusions</u>, incompatible with the surrounding urban fabric. If these buildings are located within National Register districts, they can be exempted from tax penalties for demolition and they are not eligible for tax incentives for rehabilitation.







III. RECOMMENDATIONS

As outlined in the Methodology section, the buildings in the study area were evaluated for their architectural and historical significance. Recommendations based on this evaluation follow. Recommended activities include listing of individual buildings or districts in the National Register of Historic Places and designation of Landmarks or Architectural Conservation Districts by the Boston Landmarks Commission.

Four properties in the study area have already achieved official recognition on the local, state, or national level. Brook Farm, a National Historic Landmark (1965), was also designated a Boston Landmark in 1977. Theodore Parker Unitarian Church was designated at Boston Landmark in 1985. Westerly Burial Ground, was listed on the National Register in 1986. In addition, the Arnold Arboretum, the southern portion of which is included in the study area, is a National Historic Landmark (1966).

DISTRICTS (shown on Map IV, IVa & V)

Districts meeting criteria for National Register listing and designation as Architectural Conservation Districts

Woodbourne District (Forest Hills, Map IVa #1)
90-98 (even) Florian Street; 19, 21, 25, and 30-84 (even)
Southbourne Road; 288, 296, 302 Wachusett Street
Map 12-13N/7E

Woodbourne, Boston's first successful garden suburb project, qualifies as an intact group of detached and semi-detached houses and cottages arranged around landscaped common areas. Located near the Elevated extension at Forest Hills (opened 1909), Woodbourne was envisioned as affordable housing for employees of the Boston Elevated Railway Company and their families. The Boston Dwelling House Company developed the 30-acre site in 1911-1912.

The present houses comprise only a fraction of the original development, much of which was never realized. Of four groups of houses constructed, only one - six three-story stucco apartment buildings on Hyde Park Avenue - has been demolished. All of the single-family homes original to the development are extant. Designed by Kilham & Hopkins and Allen & Collens, the stucco cottages and brick detached and semi-detached houses constitute the best-preserved collection of Arts & Crafts style architecture in the study area, and possibly in the City of Boston.

An important design feature is the symmetrical arrangement of houses around grassy parks or small common yards. Ten stucco cottages (#90, 94, 96, and 98 Florian; #288, 296, and 302 Wachusett; #19, 21, and 25 Southbourne) fill a lozenge-shaped site at the southwestern corner of the development. Two adjacent groups of brick detached and semi-detached houses (#30 to 52 and #54 to 76) are arranged around separate grassy courtyards on Southbourne Road. At the eastern end of the development on Southbourne Road is a smaller stucco group of two cottages (#78 and 84) and semi-detached houses (#80 and #82) enclosing a grassy courtyard.

Yale Terrace District (Forest Hills, Map IVa #2)
16-18 to 60 (even), 21-45 (odd) Yale Terrace
Map 14N/8E

Located in an elevated wooded area above Morton Street, Yale Terrace is a residential enclave of architecturally significant dwellings dating primarily to the third quarter of the 19th century. The 1848 opening of the rural cemetery at Forest Hills apparently catalyzed picturesque development of the adjacent Yale, formerly Union Terrace.

The winding street, which begins at Morton Street, includes houses and associated outbuildings in the Second Empire and Italianate styles. A 2 1/2-story double-house overlooking Morton Street at #16-18 has the appearance of being two frame rowhouses. The 2-story mansard at #39 has a bracketed barn, and the 1 1/2-story mansard with 5-bay facade, center entry, and bracketed cornice at #45 has a center-gable carriage house. A large bracketed Italianate house with 2-story bay window survives at #60, located just north of the intersection with Forest Hills Avenue near the cemetery gates. Limited vernacular infill ranges from the 1890s to 1964.

Stratford Street District (West Roxbury, Map V, #1) 20-80 (even) and 21-77 (odd) Stratford Street Map 11-12N/4E

This intact row of architect-designed single-family homes (1892 to ca. 1910) is noteworthy for its uniformity of scale and degree of preservation. The houses illustrate the suburban growth of West Roxbury at the turn of the 20th century. Unlike surrounding blocks, however, this segment of Stratford Street was developed over a relatively short period of time, with high-style and vernacular examples of Colonial Revival houses extant.

The street's residents were primarily white-collar professionals who commuted to downtown Boston. Highland railroad station is located at the foot of the street. Another major impetus for development of Stratford and other late 19th-century streets on Bellevue Hill was the creation of the West Roxbury Parkway to the northeast beginning in 1894.

Emmanuel Church at the corner of Clement Ave. (1893) and Stratford Street United Church at the corner of Anawan St. (ca. 1907) anchor the ends of the block, and are compatible with surrounding residential construction in scale. The Rev. H. G. Wood executed the design for Emmanuel in the English parish church mode, and J. Lawrence Berry designed the stucco and half-timbered parish house addition. Both architects are known for their ecclesiastical work in greater Boston. Stained glass windows at Emmanuel are by Charles Connick of Boston.

Districts meeting criteria for National Register listing only

Roslindale Village District (Roslindale, Map IV, #1)

2-14 Belgrade Avenue, 14-22 (even) Birch Street, 2-50 (even) and 1-49 (odd) Corinth Street, 6 Cummins Highway, 1-49 (odd) Poplar Street, 707-749 (odd) and 732-760 (even) South Street, 4196-4262 (even) Washington Street, Adams Park Map 12N/6E

This district at the center of Roslindale village comprises the historic commercial and institutional core of Roslindale. Four major routes through Roslindale--South, Washington, and Poplar Streets and Cummins Highway (formerly Ashland Street)--converge at Irving W. Adams Park (ca. 1918), the focal point of the commercial area. The district takes in major buildings on Washington Street such as the MBTA Substation (1911), the Roslindale Municipal Building (1916), and the Roslindale Branch Library (1960-1961), in addition to freestanding and detached commercial blocks on cross streets. The commercial district is distinguished from primarily residential development to the north and west, and less visually cohesive commercial and mixed-use development to the east and southeast on Washington Street, to the northwest on Belgrade Avenue, and to the south on Cummins Highway.

Notable commercial buildings in the district include three prominently located blocks from the 1890s: 49 Poplar (1891), 756 South (1896), and the Georgian Revival Masonic Building at Birch and Belgrade (1899). Much of the district is characterized by 20th-century construction. In addition to the Washington Street buildings mentioned above, architecturally significant and character-defining buildings in the village include Classical Revival brick blocks such as 2-8 Corinth Street (ca. 1914-1924) and 47-49 Corinth Street (1905), and Art Deco brick and cast stone buildings such as the Parkway Building at Washington and Poplar Streets (1927-1928), 32-40 Corinth Street (1938) and 725 South Street (1944).

While the boundaries of the district have been drawn to encompass the greatest intact commercial development, expansion onto residential streets south of the district--lower Kittredge, Poplar, and Florence--should be considered. Further research is needed to determine the historic and architectural integrity of those areas. Institutional buildings that would be added if district boundaries were expanded beyond the immediate commercial area are Roslindale Baptist Church (1889) and Roslindale Congregational Church (1893-1896) on Cummins Highway, the former Roslindale High School (1922-1926) on Poplar Street, and Charles Sumner School (1931) on Basile Street.

Corey Street District (West Roxbury, Map V, #2)

1851, 1869-1881, and 1883-1889 Centre Street; 88-244 (even) and 125-225 (odd) Corey Street; 7-11 (odd) and 10-18 (even) Corey Terrace; 30-90 (even) and 31-79 (odd) Hastings Street; 2-4 and 5-7 Henshaw Terrace; 12-60 (even) Montview Street; 4-78 (even) and 9-79 (odd) Park Street; 3-41 (odd) and 10-44 (even) Pomfret Street; 2-24 (even) and 11-29 (odd) Ruskin Street; 3 Vermont Street.

Map 12-13N/3-4E

The Corey Street district illustrates the range of residential development in the Highland section of West Roxbury from the mid-19th through the early 20th centuries. Corey Street, the district's primary artery, is an early 19th-century road of West Roxbury village. Two vernacular cross-gable farmhouses (#136 and #145) recall the area's early history as a farming community. Most significant architecturally of the district's dwellings constructed in the third quarter of the 19th century are two 1 1/2-story mansard dwellings at 199 Corey and 3 Vermont; the house at 3 Vermont, originally oriented toward Corey Street and moved later in the century, is the best-detailed and most intact example of a Second Empire house in West Roxbury.

Four streets, the result of late 19th-century subdivisions, display a majority of the district's high-style houses. Park and Hastings Streets near Centre were subdivided ca. 1888 and developed with single-family houses in the Queen Anne and Colonial Revival styles. Particularly noteworthy are a group of semi-detached houses on Hastings Street, such as #33 and 35, 39 and 41, and 44 and 46, which are designed to blend harmoniously with surrounding development. Ruskin and Pomfret Streets at the upper end of the district were developed beginning ca. 1893, and constitute some of the earliest residential development in the upper Highland area. The architectdesigned houses are high-style examples of the Shingle (8 and 19 Ruskin), Queen Anne (28 and 33 Pomfret, 12 Ruskin), Colonial Revival (3 and 19 Pomfret, 11 Ruskin), and Craftsman/Tudor (25 Pomfret) styles. Jason S. Bailey, developer of several properties on the two streets, resided in a large Shingle Style house (demolished) on the southern corner of Corey and Grayfield Avenue. residential construction on Corey Street in the early 20th century includes a stuccoed house of English country vernacular/ Craftsman influence at 125 Corey (1905) and a shingle and half-timbered Tudor house at 151 Corey (1909).

Rapid late 19th-century growth in the district is also indicated by the relocation of the Second Church of Roxbury (Theodore Parker Unitarian Church) to the corner of Corey and Centre Streets in 1890, and the construction of the first Shaw School (later the Olney School) on Hastings Street in 1892 (demolished). For years the Highland Club occupied a large Colonial Revival house (demolished) on Centre Street at Corey. The one-story Classical Revival block at 1889 Centre Street at Hastings is a typical example of small-scale commercial development in West Roxbury in the first half of the 20th century.

The boundaries of the Corey Street district encompass a concentration of well-preserved buildings that illustrate the transformation of the Highland section from farming community to 20th-century suburb. However, Highland retains a number of high-quality late 19th and early 20th-century houses along its Mt. Vernon Street corridor to the west, among them 47, 54, 72, 109, 137, 143, 149, and 156 Mt. Vernon Street; 77 Montview Street; and 9, 10, 14, 23, 26, and 27 Whittemore Street. Additional research would be necessary to determine the feasibility of creating a single large district for Highland or a second district with Mt. Vernon Street as the focus.

INDIVIDUAL PROPERTIES (shown on Maps IV, IVa, & V)

Properties meeting criteria for National Register listing and Boston Landmark Designation

Forest Hills Cemetery (Forest Hills, Map IVa, #3)
95 Morton Street
Map 13-14N/8-9E

The first rural cemetery in Boston, Forest Hills (1848) qualifies as an example of the distinctive type of cemetery design introduced in the area in the second quarter of the 19th century. Henry A. S. Dearborn, first president of the Massachusetts Horticultural Society and Mayor of Roxbury (1847-1851), designed Forest Hills as well as Mount Auburn Cemetery in Cambridge (1831), the first rural cemetery in the country. The rural cemetery movement preceded the development of landscape architecture in this country, and the design of Forest Hills, like that of Mount Auburn, was an influence on the slightly later work of Olmsted.

The cemetery contains several buildings and structures of Victorian Gothic design, including the entrance gate (1865), the Receiving Tomb (1871), the Bell Tower (1876), the Chapel and Administration Building (1884), and the bridge over Greenwood Avenue (1892). Many of the monuments are also notable for their quality of design.

266 Poplar Street (Roslindale, Map IV, #2) Map 11N/7E

This well-preserved Colonial cape is the oldest building in the survey area and an outstanding example of residential construction from the period when Roslindale was a part of the town of Roxbury. Originally a half-cape built ca. 1725, the house was extended right of the entry with the addition of three bays at the eastern end ca. 1775. A major renovation in the second quarter of the nineteenth century produced interior finishes in the Greek Revival style. Built on a winding road from the crossroads village at South Street to Dorchester, 266 Poplar Street is a vestige of the farmlands that dominated southwestern Boston in the 18th and early 19th centuries.

Theodore Parker Unitarian Church (West Roxbury, Map V, #3)
1851 Centre Street
Map 12N/4E

Designated a Boston Landmark in 1985, Theodore Parker Unitarian Church is eligible for National Register listing as an architecturally significant complex of two connected buildings in the Richardsonian Romanesque style. The original 1890 church, now the parish house and community center at the rear of the property, was designed by Boston architect A. W. Longfellow. Longfellow worked in the office of H. H. Richardson in the 1880s before forming his own firm, Longfellow, Alden, and Harlow, in Boston. Architect of the 1900 church was Henry M. Seaver, a West Roxbury native and former employee of Longfellow who went on to distinguish himself professionally in Pittsfield and other Berkshire county cities and towns. The church and parish house feature seven stained glass windows designed by Tiffany Studios of New York between 1894 and 1927. These windows document the range of window styles and types that came out of the studio in those years.

The church is the third home of West Roxbury's Unitarian church, organized in 1712 as the Second Church of Roxbury, later the First Church of West Roxbury. Two early meetinghouses, on Walter Street on Peter's Hill (ca. 1712), and at the corner Church and Centre Streets (1773), are demolished. In 1962, the First Church of West Roxbury reunited with the Roslindale Unitarian Church under the name of Theodore Parker, the renowned Unitarian preacher and scholar who served as minister of the parish from 1837 to 1846. Theodore Parker Unitarian Church is also recommended for inclusionin the Corey Street National Register District, but should be listed individually if district nomination is not pursued.

Bussey Bridge (Roslindale, Map IV, #3)
South Street at Archdale Road
Map 13N/7E

Bussey Bridge is the site of what is generally considered to be the first major railroad disaster in the United States. The bridge near the Arnold Arboretum was named after Benjamin Bussey, whose estate the Boston & Providence railroad bisected when laying the West Roxbury branch line in 1849. On March 14, 1887, the bridge collapsed under the weight of the engine on a Boston-bound train and all nine cars were hurled into the resulting 74-foot chasm. The bridge was rebuilt that year. A major wave of late 19th-century suburbanization in Roslindale is attributed in part to the spectacular train wreck, which attracted curiosity-seekers from surrounding communities who later returned to Roslindale to build homes.

Properties meeting criteria for National Register listing only

40 Orchard Hill Road (Forest Hills, Map IVa, #4)
Map 14N/8E

A well-preserved and intact example of the Greek Revival house with center-hall plan, 40 Orchard Hill Road reflects mid 19th-century summer estate development at Forest Hills, then part of the town of West Roxbury. Picturesque development of Forest Hills was spurred by the establishment of the nearby Forest Hills (1848) and Mt. Hope (1852) Cemeteries. The house is one of three large houses built by Jacob Seaver on the hill overlooking Hyde Park Avenue. Owner of the house in the late 19th-century was Thomas F. Minton, a contractor and real estate agent responsible for subdivisions in Jamaica Plain, Forest Hills, and Roslindale in the 1880s and 1890s. Minton also had a role in the residential development of Orchard Hill Road and construction of a commercial block on Hyde Park Avenue below his house during the same period.

Roslindale Congregational Church (Roslindale, Map IV, #4)
25 Cummins Highway
Map 12N/6E

Roslindale Congregational Church, a prominent landmark in Roslindale village, qualifies for National Register listing as an outstanding example of the Shingle Style. Constructed from 1893 to 1896, the church was designed by Boston architect James Murray, whose family may have been members of the congregation. The church was organized November 10, 1890 with 67 charter members under the direction of the Rev. Richard B. Grover, pastor during the church's formative years (1890-1899).

Sacred Heart Church (Roslindale, Map IV, #5)
Cummins Highway at Brown Avenue
Map 11N/7E

A local landmark with a spire that is visible throughout Roslindale, Sacred Heart Church (ca. 1893) is the earliest Catholic church building in Roslindale and West Roxbury and a fine example of Victorian Gothic design. Historically, Sacred Heart is significant as the parent church for five Catholic parishes between Jamaica Plain and the Dedham line that were set off between 1896 and 1952.

Henry W. Longfellow School (Roslindale, Map IV, #6) 885 South Street Map 12N/6E

Designed by the Boston-based firm of Walker & Kimball in 1897, Longfellow School illustrates the infrequently used "cart-wheel plan" of school design. The school was constructed in response to booming late 19th-century suburban development of Roslindale. Residential growth of the area between Roslindale village and Centre Street so outpaced construction of the school that the original South Street building was inadequate before its completion. The Farquhar Street wing was added ca. 1910.

Sears Gallagher House (West Roxbury, Map V #4)
307 Lagrange Street
Map 10-11N/4E

A well-preserved example of suburban architecture on Bellevue Hill, 307 Lagrange Street exhibits elements of the Shingle and Queen Anne styles. The house was designed by Boston architect George E. Barton for Boston-born artist Sears Gallagher (1896-1955). Gallagher was a widely known etcher, illustrator, and watercolorist whose works often featured historic and scenic views of downtown Boston.

113-115 Park Street (West Roxbury, Map V #5) Map 12N/4E

The mixed-use block at 113-115 Park Street qualifies for National Register listing as a rare intact example of a 19th-century frame commercial building in southwestern Boston. Located across from the Highland railroad station, the block recalls the importance of commuter-oriented commercial activity to the growth of West Roxbury in the late 19th and early 20th centuries. A one-story frame building at the rear of the property may be the last intact blacksmith shop in West Roxbury.

Engine House #30 (West Roxbury, Map V #6) 1940 Centre Street Map 11-12N/4E

This Romanesque Revival engine house (1898) is an important example of 19th-century municipal architecture in the survey area. The earliest extant engine house in Roslindale and West Roxbury, this building is architecturally distinguished with its tall chimneys, Diocletian windows, rusticated entry surrounds, brownstone detailing, and curved brick walls that provide a sense of enclosure at the vehicular entry.

Walter Street Burial Ground (Roslindale Map IV, #7)
Walter Street at the Arnold Arboretum
Map 13N/6E

Established in conjunction with the formation of the Second Church of Roxbury, the Walter Street ground was laid out adjacent to the church's first meetinghouse (ca. 1712, demolished). Buried at the ground are parishioners of the Second Church and members of the early families whose farms dotted Roslindale and lower Jamaica Plain in the 18th and early 19th centuries.

Properties recommended for further study

641 Baker Street (West Roxbury, Map V, #7) Map 13N/2E

A vernacular Federal farmhouse on the old road from Spring Street to Newton, 641 Baker Street is located directly across the street from the Brook Farm/Martin Luther Orphans Home property. The house was owned in the 1870s by German immigrant Gottleib F. Burkhardt, who was responsible for the establishment of the orphans home in 1872. A title search for this property may reveal an approximate date of construction for the house and establish its early history and connection with Brook Farm (if a connection exists) and the orphans home.

644 South Street (Roslindale, Map IV, #8) Map 13N/7E

Architecturally significant as a center-gable Italianate house executed in Roxbury puddingstone, 644 South Street was built on the Bussey estate before the creation of the Arnold Arboretum (1872) and the surrounding early 20th-century subdivision. This house is one of the best preserved in Roslindale and would likely be individually eligible for National Register listing once the circumstances of its construction and early history are known.

George Conley School (Roslindale, Map IV, #9)
450 Poplar Street
Map 10N/6E

Conley School (1932) is an excellent example of Art Moderne architecture and contrasts sharply with the Colonial and Georgian Revival-style schools built in Roslindale and West Roxbury during a local suburban boom in the 1920s and 1930s. Further research is needed on the architect, William W. Drummey Inc.. Comparison of the school's architectural style to those of other Boston schools of the same period would establish the local context necessary to determine National Register eligibility.

64 Allandale Street (West Roxbury, Map V, #8) Map 15N/6E

This vernacular Italianate house with paired side gables is a vestige of mid 19th-century estate development on Allandale Street and may have been constructed as a gardener's cottage on the estate of Stephen M. Allen. Further research is needed on the development of the Allen estate, the early use of this building and other extant structures in Allandale Woods, including the Spring House.



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	ADDRESS 20 Albano St.	COR. Cliftondale Rd.
	NAME	
	NAMEpresent	original
	MAP No. 11N/6E	SUB AREA Metrop. Hill/Beech
	DATE <u>ca. 1858 (?) -</u>	1874 maps and atlases source
	ARCHITECT	source
	BUILDER	
		source
	OWNER H. Dudley	(1874)
all line.	original	present
TYPE (residential) single double (non-residential)	e row 2-fam. 3-dec	k ten apt.
OF STORIES (1st to cornice)		
ROOF Hip on mausard cup	polad	ormers
MATERIALS (Frame) clapboards shir (Other) brick stor	ngles stucco asphalt (a neconcrete	sbestos alum/vinyl iron/steel/alum.
BRIEF DESCRIPTION: 1/2-st. house 1-st. full-width porch, attenuate pitched dormer hoods. 2/2 sash.		
EXTERIOR ALTERATION minor mod	erate drastic_siding	, storm door
CONDITION good fair poor	LOT AREA 95	sq. feet
NOTEWORTHY SITE CHARACTERISTICS_		

SIGNIFICANCE '(cont'd on reverse)

Little is known about the house at 20 Albano Street, an intact mansard cottage. H. Dudley owned the property in 1874, although local directories do not show a Dudley at this address. The house may have been present as early as 1858, possibly owned by J. Orrin.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Further research is needed to establish the circumstances of this house's construction for the hous appears to be one of the oldest extand dwellings in this neighborhood southcast of the commercial area at Roslindale village.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1858 (Norfolk); 1874 (Suffolk) Brookline, Jamaica Plain, and West Roxbury directory, 1873.

BOSTON LANDMARKS COMMISSION B	uilding Infor	mation Form Fo	No. Area West Roxbury (Jamaica Plain near
	ADDRESS_	64 Allandale	St. COR. Brownson Terrace
	NAME	present	
			SUB AREA Centre-South
	DATE	ca. 1858?-187	source
	ARCHITEC	Τ	source
	ROITDEK_		source
	OWNER	S.M. Allen (1858)
		original	present
	PHOTOGRA	APHS 1 - 1/1, 1	/2, 1/3 - 89
		41 - 4/3, 4	/4* - 89
TYPE (residential) single) de (non-residential)	ouble row	2-fam. 3-de	ck ten apt.
NO. OF STORIES (1st to cornice	e) two	1	plusattic
;00Fcross-gable	cupola -		dormers
MATERIALS (Frame) clapboards (Other) brick	-himalos st	ucco asphalt	
Enclosed central portic	elevation with o with pedime in long windo in round-arch cornerboard	nted door surro ws on 1)facade window in gabl s and sills.	facade with broad gable and gables oriented N. to street. und and 5-light transom. and sides), 6/6 on 2 (facade e end. Vertical elliptical window
CONDITION good fair poor_			126 sq. feet
NOTEWORTHY SITE CHARACTERISTI	CS shielded	from street by	trees - gable-end facade
oriented toward approach	oh from Contro	e Street - site	declines to S.
oriented toward approa		ICANCE (cont'd	

The vernacular Italianate house at 64 Allandale Street is important as a remnant of 19-th century estate construction in this section of the old town of West Roxbury. The house appears to have been built in connection with the Stephen M. Allen estate, which included a large mansion in the Italianate style located east of the house. Its smaller size and proximity to the road suggests that 64 Allandale Street was built as a gardener's cottage or other ancillary dwelling on the estate. (continued on reverse)

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

The house is part of a 20-acre parcel sold to Henry W. Wellington, a Boston merchant, on August 16, 1864. At that time, the estate was known as Allendale. In 1884, the estate was sold to Maria Souther, whose daughter, Marguerite, lived on the property until 1968. In the interim, the 64 Allandale property was apparently sold off from the main house. Faulkner Hospital acquired the larger property in 1968 in anticipation of building an elderly housing complex. Formerly a pathway west from Centre Street, Allendate Street became known by that name ca. 1863.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for further study.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk Co.), 1874 (Suffolk Co.) Building permits.

"A Closer Look at Allandale Woods." <u>Boston's Urban Wilds.</u> Spring 1989, p. 2. SPNEA Archives.

Brookline, Jamaica Plain, and West Roxbury directory, 1873.

Continuation Sheet Building Information Form

Form No. OOI Area W. ROX.

ADDRESS 64 ALLANDALE STREET

NAME



RESIDENCE OF STEPHEN M. ALLEN, WEST ROXBURY COURTESY SPNEA ARCHIVES



BOSTON LANDMARKS COMMISSION Building Information Form No. 202 Area West Roxbury ADDRESS 7 Alleyne Street cor. Cowing Street present original MAP No. 9N/5E SUB AREA Bellevue Hill DATE 1913 permit source ARCHITECT L. Campbell permit source BUILDER Hugh W. Morrison permit source . OWNER Hugh W. Morrison present PHOTOGRAPHS 19 - 5/2, 5/3, 5/4* -89 TYPE (residential) single double row (2-fam.) 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus attic 30F Gambrel cupola cupola dormers shed MATERIALS (Frame) clapboards (shingles) stucco asphalt asbestos alum/vinyl (Other) brick stone concrete iron/steel/alum. BRIEF DESCRIPTION: 2 1/2-st. Colonial Rev. house, gambrel roof w/ cross-gambrel over 2-st. cut-away bay E side. 3-bay facade, paired end-bay entries. 2-st., 2-bay projecting entry porch w/ square posts on shingled balustrades glass-enclosed on 2. Paired bays recessed into facade gambrel. 6/1 sash intact throughout. Coursed stone foundation. 3-st. rear porch. EXTERIOR ALTERATION minor moderate drastic porch on second story enclosed. CONDITION good (fair) poor LOT AREA 3149 sq. feet NOTEWORTHY SITE CHARACTERISTICS Broad side of house oriented toward approach down incline from Cowing Street - contributes to this house's prominence in neighborhood. SIGNIFICANCE (cont'd on reverse) Built as a two-family house, 7 Alleyne St. dominates in size and scale

Built as a two-family house, 7 Alleyne St. dominates in size and scale later 20th-century houses on the street. Little is known about the house's architect L. Campbell, who resided at 15 Rosenbery Rd. in Mattapan. The owner and builder, Hugh W. Morrison, resided at 142 Vernon St. in Roxbury. It appears likely that the house was built on speculation in anticipation of increasing residential development of West Roxbury in the early 20th century.

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation

Alleyne St. is located in a section of West Roxbury south of Bellevue Hill known as "Birdtown"; several roads in the immediate vicinity are named after bird species. The alleyne St. area was open land as late as 1905 with only spotty development evident twenty-five years later. Alley St., its access road, Cowing St., and Vershire St. at the foot of Alleyne appear to be the oldest roads immediately west of the Lagrange St./Washington St. intersection.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits City directories. maps and atlases: 1905, 1914 (Boston): 1929 (Boston Sanborn)

BOSTON LANDMA	RKS COMMISSION Street Information Form No. RD Area Roslindale
	ADDRESSES American Legion Highway, 761-775 (odd)
	MAP NO. 11N/7E SUB-AREA Mount Hope
The sale of	DATES 1932-1935 permits
	source PHOTOGRAPHS 28 - 1/4*, 1/5*, 7/1, 7/2, - 89
STREET PATTER	N Busy four land highway with grassy median, passing northeast from
	Cummins Highway (Roslindale) to Blue Hill Avenue (Dorchester)
TOPOGRAPHY	Level terrain
	•
VISTAS	Length of Parkway
	Residential TYPE Single family
MATERIALS	Brick and wood STORIES 2 - 21/2
ROOFS	Gable
BUILDING PLACE	MENT Regularly spaced, driveways between houses
SET BACK	Uniform, about 20 feet from street
	STYLE(S) Late Colonial Revival
	RATION Storm sash EXTERIOR CONDITION Good
DEMOLITION/INT	RUSIONS

SIGNIFICANCE (cont'd on reverse)

This intact group of six brick, single-family dwellings is an anomaly on a bypass dominated by shopping centers and other commercial development. The houses constitute a uniform pre-World War II subdivision that is uncommon in the Mt. Hope area.

The subdivision suggests a larger pattern of residential development never realized on this highway with the sam success as concurrent development along the West Roxbury Parkway.

All six houses were owned by John Dematteo, who lived at 55 Stella Road around the corner from the site. City directories list DeMatteo as a chauffeur by occupation, but a brother or father in the same household, Martin Dematteo, was a contractor. According to building permits, at least 3 of the houses #765, 767 and 775 had identical plans. The houses are iether solid brick or brick veneer, displaying elements typical of the mid-20th century Colonial Revival,

(continued on reverse)

SIGNIFICANCE (cont'd)

including center cross-gables, entry porticos with gable returns, 1 story attached frame sunrooms and 6 over 1 sash.

Architect of the six houses was Albin F. Brodin who resided at 10 Hawdin Way in the Mount Hope area. Little is known about Brodin's career. He was an architect of several early 20th century homes in the survey area, among them 112 Manthorne Street (1913, see form), bungalows on Potomac Street (c.1914, see from), and 18 Pomfret Street (1926) in West Roxbury.

American Legion highway, formerly known as Canterbury Highway, was laid out in the early 1930s.

TREES AN	D PLANTINGS	Trees at	streets,	shrubs	and s	some	trees	at :	houses		
FENCING_		None									
,											
ART		None									
OTHER											
BIBLIOGR	APHY	Building	permits.	City Di	irecto	ories	. Str	eet	Direct	ories	
		Maps and	Atlases:	1905,	1914,	1924	(Bost	on)	1929,	1950	(Sanborn)



BOSTON LANDMARKS COMMISSION Building Information Form No. 003 Area WestRoxbury Bt. Clement Ave and ADDRESS 91 Anawan St. COR. Allenwood Street NAME_____present original MAP No. 12N/4E SUB AREA Bellevue Hill DATE 1858 - 1874 ARCHITECT source BUILDER source OWNER T. F. Furber ? (1874) original present PHOTOGRAPHS 14 - 7/3, 7/4*, 7/5*, -89 TYPE (residential) (single) double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus attic OF gable cupola -- dormers --MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick stone concrete iron/steel/alum. BRIEF DESCRIPTION: 2 1/2-story Italianate house. Overhanging bracketed eaves, then cornerboards. 3-bay facade, center entry in broad surround. Bracketed cross-gabled dormer and bracketed square bay window over entry. 1-st. porch w/ wide frieze, paired square posts, and sningle siding wrapping N and E sides. Matching carriage house/barn w/ round-arch Italianate window in center gable. EXTERIOR ALTERATION minor (moderate) drastic shingle siding on porch. CONDITION good (fair) poor LOT AREA 7813 sq. feet NOTEWORTHY SITE CHARACTERISTICS Mature trees in front obscure porch - large Large carriage house at rear of lot.

SIGNIFICANCE (cont'd on reverse)

This Italianate house is the oldest extant nouse in the Stratford St.-Clement Ave. area, a neighborhood of single-family houses dating predominantly to the late 19th and early 20th centuries. Thomas Franklin Furber, occupation unknown, may have owned the house in 1874. Further research is needed to determine early ownership and a more precise date of construction.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

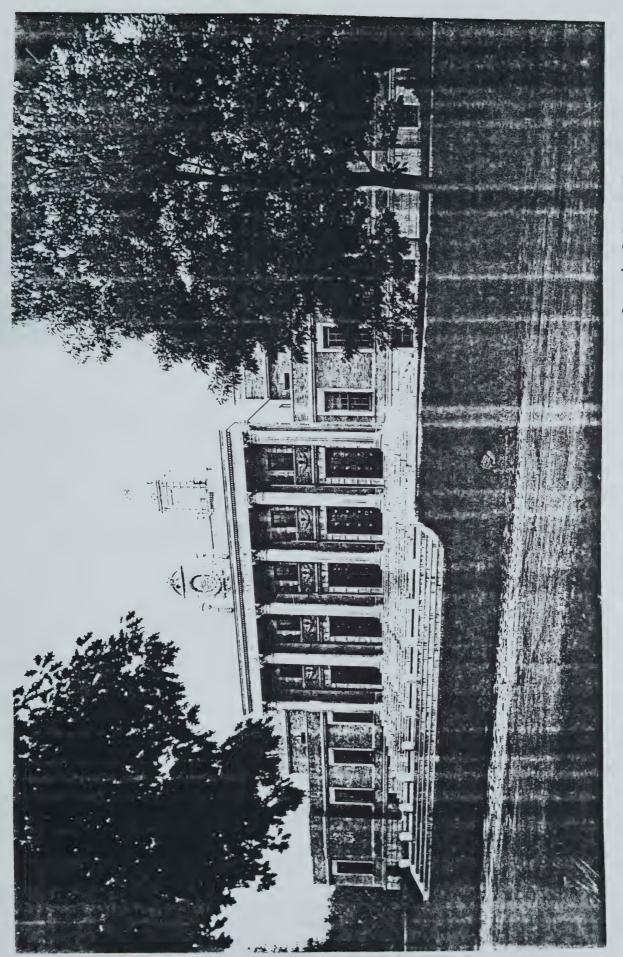
The house represents the first phase of suburban development in West Roxbury, generated by improved transportation to Boston via commuter rail-roads and a horse-drawn streetcar line linking West Roxbury with Dudley Street Station in Roxbury (1856). 91 Anawan St. is located roughly mid-wabetween two commuter railroad stations, Central (later Bellevue) in Roslindale and Highland in West Roxbury. Anawan St. was laid out from Central Station to Park St. by ca. 1875.

Given the undeveloped nature of surrounding land until later in the 19th century, it is possible that this house may have once been part of a small farm. The anawan Land Co. subdivided lots to the southeast and east across Beech St. in the 1870's.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk Co.); 1874(Suffolk Co.) Brookline, Jamaica Plain, and West Roxbury directory, 1873. Boston city directory, 1874.



WEST ROXBURY PISTRICT COURT HOUSE, MORTON STREET.
COURTEST SPINEA ARCHIVES.



BOSTON LANDMARKS COMMISSION Building Information Form No. 501 Area Roslindale (Jamaica Plain) ADDRESS 445 Arborway COR. near Morton Street NAME West Roxbury Court House present original MAP No. 15N/8E SUB AREA Forest Hills DATE 1922 Cornerstone (Morton St.) ARCHITECT O'Connell and Shaw Permit source BUILDER source OWNER City of Boston original present PHOTOGRAPHS 26 - 2/1, 2/2*, 2/3 - 89 TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) Court House NO. OF STORIES (1st to cornice) Two plus raised basement .00F flat cupola tent dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick wellow stone ______ concrete iron/steel/alum. BRIEF DESCRIPTION Two story Classical Revival building, 5 bay main block spanned by giant Corinthian columns carrying full entablature, City of Boston insignia in basrelief panel at center. five entries in rusticated surrounds on first floor, entresol windows on two. Cupola at center with rusticated corners, stone (continued below) minor moderate drastic_ CONDITION good fair poor LOT AREA 50,000 sq. feet NOTEWORTHY SITE CHARACTERISTICS Set on incline, monumental stone stair, moderate setback from the Arborway, fronting elevated portion of Rt. 203 SIGNIFICANCE (cont'd on reverse) urns, multi-pane glazing. Flanking wings four bays with sculptural relief in projecting pavillions between outer two bays. Molded cornice, belt course

SIGNIFICANCE:

A new West Roxbury District Court House was built to replace the old court-house, located on maple Place off Seaverns Avenue in Jamaica Plain. At the time of construction, the courthouse was one of six municipal courts in the city; the others located in South Boston, Dorchester, Brighton, Roxbury and

below first floor, water table, nine over nine double hung sash in wing win-

dows. Second story of wings steps back from facade.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Charlestown. The first justice in the new courthouse was John Perrins. Timothy G. O'Connell and Richard Shaw specialized in designing churches and other eccclesiastical buildings throughout New England, including St. Andrew the Apostle Church in Forest Hills (1918, see form). Their office was located at 18 Boylston Street and later 134 Newbury Street. Little is known about O'Connell. Shaw (d. 1958) graduated from Harvard School of Design in 1912, and worked in local offices until he was appointed superintendent of construction in Newport, Rhode Island. He began his association with O'Connell by c.1920. Shaw is perhaps best known in Boston as the designer of the Hatch Shell on the Charles River Esplanade 91940). He maintained an office at 25 huntington Avenue near Copley Square from the 1930s through the 1950s.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Boston City Directories 1921, 1922

BPL Fine Arts Department, Architects File.

SPNEA Archives.

BOSTON LANDMARKS COMMISSION Street Information Form No. 1002 Area Roslindale
9-43 (odd) and 10-38 (even)
ADDRESSES Ashfield Street
MAP NO. 13N/6E SUB-AREA Centre - South
DATES ca. 1880 - 1910 permits, atlases source
PHOTOGRAPHS 38 - 3/3*, 3/4, 3/5, 4/1, 4/2*, 4/3, 4/4 - 89
STREET PATTERN One way street (Fairview to Walter), one block long,
running SE/NW between Fairview St. and Walter St.
TOPOGRAPHY On Northwestern slope of hill cresting at Fairview and
Ashland Streets - sharp decline to Walter Street.
VISTAS NW to cross streets on lower ground beyond Walter Street
USE residential TYPE one and two family houses.
MATERIALS wood shingles, asphalt, aluminum STORIES 21/2
siding. ROOFS Gable (esp. cross - gable) hip.
BUILDING PLACEMENT regular building placement with narrow side yards.
SET BACK Most houses approx. 10-15 feet - small front yards.
ARCHITECTURAL STYLE(S) vernacular Queen Anne and Colonial Revival.
EXTERIOR ALTERATION siding EXTERIOR CONDITION good
DEMOLITION/INTRUSIONS none
SIGNIFICANCE (cont'd on reverse) Ashfield Street, formerly Peters Street, was developed primarily in the 1890's. Originally part of the Skinner estate, which extended from Walter

Ashfield Street, formerly Peters Street, was developed primarily in the 1890's. Originally part of the Skinner estate, which extended from Walter Street to the railroad tracks, Ashfield Street and adjacent side streets were laid out by 1884. The construction firm owned by Forest Hills resident Thomas Minton developed Skinner Hill for Andrew J. Peters and Thomas F. Proctor, trustees.

Most houses on Ashfield Street are vernacular interpretations of the Queen Anne and Colonial Revival styles. The earliest development occurred at midblock, including perhaps the oldest house on the street, a shingled side-gable house with cross-gable and paired brackets at #28 (photo). By the late 1890's, the south side from #28 to Walter Street and the north side near Fairview Street were developed. Near Fairview Street, the single-family house at #9 (1892) is noteworthy for its high-pitched hip roof, intact shingle cladding, and first floor bay that rounds the southwest corner of the house. Representing the last

SIGNIFICANCE (cont'd)

period of development (ca. 1900-1910) are four houses on the north side near Walter Street (photo). The two-family houses at #41 and 43 in particular exhibit a form not observed elsewhere in the survey area: the hipped roof house with steeply pitched cross-gambrel bay adjacent to the entrance.



TREES A	ND PLANTINGS Some Shrubs at Houses; rew crees	
FENCING	predominantly wood fencing or stone walls	
,		
ART	none	
OTHER_		
BIBLIOGE	RAPHY Building permits.	
maps and	atlases: 1874 (Suffolk Co.); 1884, 1896, 1905, 1914 (Boston)	
	. and Roslindale - Residential Suburbs. Souvenir edition of West Rox.	
Morro on	1005	

	Don	nahue Hall-Catholic	COR. Gardner Street Baker Street School original
	MAP No		_SUB_AREA_Spring-Upper_Washington
	DATE	1899	1950 Sanborn source
FEFF	ARCHITECT	T	source
E E E E E E E	BUILDER_		
FEFFE	OWNER	City of Boston	source
	O WILLELY	original	present
TYPE (residential) single double (non-residential) School TOO. OF STORIES (1st to cornice) the			ten apt. raised basement, attic
.00F Gable cup	ola	dorm	ers
MATERIALS (Frame) clapboards shin	gles stu		stos alum/vinyl n/steel/alum.
flat-roofed addition (?) on west of wings, enriched round arches side. Single windows in rectang basement, cross-hatching for decat roofline corners of rear additional and the second statement.	side. On on brick pular surround orative pation, narround	ne story brick port piers. Secondary e punds. Belt course atterns in brick. row parapet wall wi window on So transoms, st	cico at juncture entrance south e over raised Brick corbelling th stone coping. 4-part outh side of rear wing, one surround.
CONDITION good fair poor	LOT	AREA 311, 10)	sq. ieet
NOTEWORTHY SITE CHARACTERISTICS	Building	is sited on a larg	ge square lot rimmed
	by a char	in link fence-moder	ate setback on Baker Street

SIGNIFICANCE (cont'd on reverse)
One of four 1890spublic schools in the survey area, the Baker Street primary school was constructed with four classrooms in 1899. An earlier frame school, also known as Baker Street School, occupied the corner lot across Gardner Street directly south of this building.

The architect of this school is currently unknown; other schools of the period were designed by the appointed City Architect (Matthew Sullivan at the time of construction).

continued on reverse

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	 Recreation Religion Science/ invention Social/ humanitarian Transportation	=

Baker Street School reflects the rapid growth of the Spring Street-Gardner Street community in the second half of the 19th century. An early increase in population prompted construction of the first public school building by 1873 and the first St. Theresa's Roman Catholic Church (1869, see form) north of the brick school. The present school bulding was undoubtedly constructed to relieve overcrowding in the frame school.

Increasingly industrial use of the land between Baker Street and the Charles River in the late 19th century, as well as construction of the Needham Branch Railroad (c.1906) contributed to the fragmentation and decline of the 19th century residential community.



Preservation Consideration (access for public use and enjoyment, prot

development

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Documents of the School Committee of the City of Boston for 1899. Annual Report of the Committee on New Building.

Maps and Atlases: 1858 (norfolk); 1874 (Suffolk); 1884, 1896, 1905 (Boston)

in

ADDRESS 670 Baker St. COR.

	NAME Brook Farm	
	present	original
	MAP No. 11-13N/1-2E	SUB AREA Parkway
	DATE 1841	study report
	ARCHITECT	
		source
and the second distance of the second distanc	BUILDER	
	Brook Farm	source ,
	OWNER Institute	M.D.C.
	original	present
	PHOTOGRAPHS 8-3/4, 3/5	4/1*, -89
TYPE (residential) single doubl	e row 2-fam. 3-deck	ten apt.
(non-residential) Primarily	open space, including	Gethsemane Cemetary
NO. OF STORIES (1st to cornice)	plus	

MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick stone concrete iron/steel/alum.

BRIEF DESCRIPTION: property comprises 175+ acres of wetlands and upland, a portion

BRIEF DESCRIPTION: property comprises 175+ acres of wetlands and upland, a portion of Sawmill Brook, and outcroppings of Roxbury puddingstone. Buildings, sites, and natural features associated with Brook Farm community. 95 vacant acres (site of former orphanage) and 50 acres used as Gethsemane Cemetery.

cupola dormers

CONDITION good fair poor LOT AREA 4076,292 sq. feet

NOTEWORTHY SITE CHARACTERISTICS Pastoral quality of landscape.

SIGNIFICANCE (cont'd on reverse)

"The historic significance of Brook Farm rests in three areas: principally, as the most intellectual of the utopian communities that appeared and disappeared in America in the early 19th century; as a military training ground for a famous Civil.War regiment; and also as a site for over a century of a home for children operated by a religious community." [BLC designation report]

Brook Farm is located on a portion of land annexed by the then-town of Roxbury from Newton in 1838. The Brook Farm Institute of Agriculture and Education, a cooperative community and school, was established in 1841 but forced to abandon the farm in 1848 after a series of incidents, including the burning of the

Moved; date if known				
Themes (check as many as	applicable)			
Aboriginal Agricultural X Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	_X	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Phalastery building in 1846 and a smallpox epidemic that struck 30 farmers. Sold to the City of Roxbury for use as a poor farm in 1849, the property was purchased by the Rev. James Freeman Clarke in 1855. Clarke loaned the land to the Commonwealth during the Civil War for use as a training field; here the Second Regiment of the Massachusetts Infantry trained at "Camp Andrew". The property served briefly as a summer boarding establishment in the late 1860's.

Gottlieb F. Burkhardt, a German immigrant who formed the Association of the Evangelical Lutheran Church for Works of Mercy, purchased the property in 1870. The Association was organized in 1871 for the purposes of providing a home for orphans and the aged and establishing a cemetery. The Martin Luther Orphans Home was dedicated on October 3, 1872. The home closed in 1974.

Gethsemane Cemetery was laid out on the heights of th property in March 1873. At the highest point is an obelisk marking the grave of Burkhardt.

Further research is needed to establish the connection between the Brook Farm community and the house at 641 Baker Street (see form), later owned in the 1870's by Burkhardt, as well as the connection between the Association and the German Lutheran community of west Roxbury (see form for St. Luke's Chapel, 95 Rockland St.).

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Brook Farm is a designated Boston landmark (1977) and a National Historic Landmark (1965).

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Rept. of the Boston Landmarks Commission on the potential designation of Brook Farm as a Landmark. 1977.

Drake, Francis S. The Town of Roxbury: It's memorable Persons and Places. Roxbury, 1878.

maps and atlases: 1858 (Norfolk); 1874 (Suffolk).

ADDDECC 77/ Baker Street

	מטטועטט.			.01(1
	NAME	Mount Lebanon present	Cemete	ry Priginal
¥1 / / /	MAP No.	12-13N/1-2E		SUB AREA Brook Farm-Parkwa
	DATE	latei	9205	permits, atlases
	ARCHITE	et various	5	source
	BUILDER		5	source
	OWNER_	original	I	present
	PHOTOGR	APHS 8 - 4/5, 5	5/1*, 5	/2, 5/3* - 89
TYPE (residential) single doub (non-residential) Ceme	le row	2-fam. 3-d	leck	ten apt.
O. OF STORIES (1st to cornice)_			plus_	
JOFcu	pola		_dorme	rs
MATERIALS (Frame) clapboards shi	ngles st	ucco asphalt concrete	asbes e iron	tos alum/vinyl /steel/alum.
BRIEF DESCRIPTION	and and St	Togenhia Cem	eteries	Central road hisect-

Cemetery bounded by Gethsemane and St. Joseph ing property leads southwest from Baker Street. Closely spaced lots belonging to individual Jewish congregations flanking road, most marked by iron fences. One story brick chapels line road, incorporating brick patternwork, stained glass, and other decorative detailing.

EXTERIOR ALTERATION (minor) moderate drastic Door replacement on some chapels

LOT AREA_ sg. feet CONDITION (good) fair poor_

NOTEWORTHY SITE CHARACTERISTICS

SIGNIFICANCE (cont'd on reverse)
A major Jewish cemetery in Boston, mt. lebanon is architecturally significant for the variety of detailing displayed in individual chapels.

The Beth El congregation of Dorchester established the first congregation lot at the cemetery in the late 19020s. The cemetery now comprises about 38 to 40 individual cemeteries associated with congregations.

(continued on reverse).

Moved; date if known	
Themes (check as many as	applicable
Aboriginal Agricultural Architectural	Conservation Exploration
The Arts	settlemer
Commerce Communication	Industry Military
Community/	Political

Between 1928 and 1958, chapels were built for 22 congregations or cemetery associations. Although primarily from Boston, namely Dorchester and Roxbury, one association was from Quincy and anther from Chelsea. The chapels are all one story, brick with hipped or gabled roofs. Most are 3 x 1 bay buildings with center entries; the name of the congregation appears in stone or tiled panels or transoms over the entry. Chapels are distinguished by the various designs of entry bays and the use of buff-colored bricks in corner quins and window surrounds. Contrasting bricks are also used to create Star of David motifs in side walls. Some chapels retain stained glass windows.

Chapels generally were designed by Boston architectural firms, some executing plans for more than one congregation. The following firms designed at least two chapels each: Samuel S. Eisenberg and/or his partner Herman 1. Feer (1929, 1941, 1944); Manning Waters (1930s); Saul E. Moffie (late 1930s); Meyer Louis (1937); Winebaum and Wexler (1940s); Arthur Resenstein (1940s and 1950s).

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

The cemetery is operated by the Jewish Cemetery Association of Massachusetts (1340 Centre Street, Newton 02159, 617/244-6509). Their staff is tracing titles to this cemetery and two others in West Roxbury: Grove Street and Centre Street. Project is ongoing, and due to be completed in 1990.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Maps & Atlases: 1896, 1905, 1914, 1924 (Boston); 1929 (Sanborn)

"Cemetery sues for overflow of Brook" Parkway Transcript, IX (2/23/39) page 3.

BOSTON	LANDMARKS	COMMISSION
--------	-----------	------------

	ADDRESS 349 Baker Stra	eet cok. Baker St. (dead
	NAME	
	present	original
t .	MAP No.11N/2E-3E	SUB AREAHighland
	DATE ca. 1855	visual, maps
		source
	ARCHITECT	
		source
	BUILDER	
		source .
	OWNER Michael McNama	ara (1873)
8	original	present
	PHOTOGRAPHS G-1/4, 1/5	5*, 2/1-89
PE (residential) single doubl (non-residential)	e row 2-fam. 3-deck	t ten apt.
). OF STORIES (1st to cornice)	DWO p	Lus_attic
OF gable cup	olad	ormers
TERIALS (Frame) clapboards shin (Other) brick ston	gles stucco asphalt (as	sbestos alum/vinyl iron/steel/alum.
RIEF DESCRIPTION: 2 1/2-story	vernacular dwelling,	rectangular massing.
Brick int. chimney S end.	3-bay facade w/ 4-pa	anel wood door
at center entry. Boxed rewindows on 1 and 2; single	eturns in side gables e double-hung round-a.	rched windows in
gable ends.		
KTERIOR ALTERATION minor mode	erate drastic Storm sa	
ONDITION good/fair) poor	LOT AREA (52)	
MDITION (good) 1211) POOT	101 .EUII	•
DTEWORTHY SITE CHARACTERISTICS Se	et close to street (b)	sy traffic artery)
at top of incline - p	property drops off to	Dow road to N.E.
	SIGNIFICANCE (cont'd o	n reverse)
This wormacular Ital	ianate house and adia	cent houses at

This vernacular Italianate house and adjacent houses at 349 and 353 Baker Street appear to be the only survivals of a community that existed along this section of Baker Street as (Map)

early as 1858. All three houses appear on the 1858 Norfolk Co. atlas, and Michael McNamara, a farmer, is shown as owner of this house in 1874.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	=

Located on the route between Newton and the burgeoning village at Sping Street in West Roxbury, these houses were built on a ridge in the vicinity of larger estates west of Baker Street owned by Patrick O'Neill and Mary Gardner. A number of dwellings in the area were owned by Irish or those of Irish descent. The growth of the community prompted construction of a public school (by 1783) and the first St. Theresa's Roman Catholic Church(1869, see form), both located further south on Baker Street near Gardner Street.

Increasingly industrial use of the land between Baker Street and the Charles River in the late 19th century, as well as construction of the Needham Branch railroad (ca 1906), contributed to the fragmentation and decline of this mid-19th century residential community. The railroad corridor and surrounding 20th-century development visually sepaates the houses at 349, 353, and 355 Baker Street from Gardner Street.

A 2-bay garage to the south of 349 Baker Street may be a converted barn on the property since the late 19th century. Deed research would establish the size of the original property and shed light 'Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Significance continued:

on its relationship to the earlier community.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk Co.); 1874 (Suffolk Co.); Brookline, Jamaica Plain, and West Roxbury directory, 1878, 1871, 1873.

Building Information Form Form No. Och Area West. Rox. BOSTON LANDMARKS COMMISSION Bt. Rumford and ADDRESS 353 Baker St. cor.Cutter Road. NAME present original MAP No. 11N/2E SUB AREA Highland DATE ca. 1855 visual, maps source ARCHITECT source BUILDER source OWNER P. Hogan (1858) And was the Astronomy original present PHOTOGRAPHS G-1/1*, 1/2, 1/3, -8G TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus 00F hip cupola – dormers MATERIALS (Frame) clapboards (shingles) stucco asphalt asbestos alum/vinyl (Other) brick stone concrete iron/steel/alum. BRIEF DESCRIPTION 2-story vernacular dwelling, square massing. Brick int., chimney S. end. 3-bay symm., facade on 1, center entry w/ pedimented segmental surround. 4-light glazing in top of 4-panel wood door. 2 bays on 2. 6/6 sash throughout. EXTERIOR ALTERATION minor (moderate) drastic storm door, sash CONDITION good fair poor LOT AREA 5960 sq. feet NOTEWORTHY SITE CHARACTERISTICS Set close to street on busy artery. Situated at top of incline -property drops off to N. F. SIGNIFICANCE (cont'd on reverse) This vernacular house and adjacent houses at 349 and 355 Baker street appear to be the only survivals of a community that existed along this section of Baker street (Map)

Moved; date if known	`		
Themes (check as many as	applicable)		
Aboriginal Agricultural X Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

as erly as 1858. All three houses appear on the 1858 Norfolk Co. atlas. P. Hogan, occupation unknown, owned this house in 1858; William Dolan, a laborer, is shown as the owner in the 1874 atlas.

Located on the route between Newton and the burgeoning village at Spring Street in West Roxbury, these houses were built on a ridge in the vicinity of larger estates west of Baker Street owned by Patrick O'Neill and Mary Gardner. A number of dwellings in the area were owned by Irish or those of Irish descent. The growth of the community prompted construction of a public school (by 1873) and the first St. Theresa's Roman Catholic church (1869, see form), both located further south on Baker Street near Gardner Street.

Increasingly industrial use of the land between Baker Street and the Charles River in the late 19th century, as well as construction of the Needham Branch railroad (ca. 1906), contributed to the fragmentation and decline of this mid-19th century residential community. The railroad corridor and surrounding 20th-century development visually separates the houses at 349, 353, and 355 Baker Street from Gardner Street.

Further research would establish the date of the house and**

Preservation Consideration (accessibility, re-use possibilities, capacity
for public use and enjoyment, protection, utilities, context)

**its specific importance to the mid-19th century community of which it was a part.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk, Co.); 1874 (Suffolk, Co.); 1884, 1896, 1905 (Boston).

Brookline, Jamaica Plain, and West Roxbury directory; 1873

a ridge in the vicinity of larger estates west of Baker Street

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	=

owned by Patrick O'Neill and Mary Gardner. A number of dwellings in the area were owned by Irish or those of Irish descent. The growth of the community prompted construction of a public school (by 1873) and the first St. Theresa's Roman Catholic church (1869, see form), both located further south on Baker Street near Gardner Street.

Increasingly industrial use of the land between Baker Street and the Charles River in the late 19th century, as well as construction of the Needham Branch railroad (ca. 1906), contributed to the fragmentation and decline of this mid-19th century residential community. The railroad corridor and surrounding 20th-century development visually separates the houses at 349, 353, and 355 Baker Street from Gardner Street.

Further research would establish the date of the house and its specific importance to the mid-19th century community of which it was a part.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Maps and atlases: 1858 Norfolk Co.); 1874 (Suffolk Co.); 1884, Brookline, Jamaica Plain, and West Roxbury directoru, 1873.

BOSTON LANDMARKS COMMISSION	Building Information Form F	orm No. MARCA Area West Roxbury
	ADDRESS 641 Baker Stree	COR. Near Brook Farm Road
	NAMEpresent	original
	present	original
	MAP No. 13N/2E	SUB AREA Brook Farm Parkway
	DATE pre 1858	atlases, visual
		source
A CONTRACTOR OF THE CONTRACTOR	ARCHITECT	
		source
	BUILDER	
	BUILDER	source
	ornmp	
	OWNER original	present
TYPE (residential) single (non-residential)	double row 2-fam. 3-de	ck ten apt.
NO. OF STORIES (1st to cornic	two	plus -
		dormers -
OOF Hip	cupola	dormers
MATERIALS (Frame) clapboards (Other) brick	shingles stucco asphalt stone concrete	asbestos alum/vinyl iron/steel/alum.
pile plan, Cornerboards Plain window surrounds.	, later aluminum awning over	5-bay facade, center entry, double-door. One-story gabled wing W side. bry rubblestone stable at rear ofed extension E side.
EXTERIOR ALTERATION minor	moderate drastic late 19	hth-Cent. sash
CONDITION good fair poor_		
NOTEWORTHY SITE CHARACTERIST	ICS House situated on elevate	ed site with low cement wall at
sidewalk and moderate setback	c - across from entrance to B	rook Farm Gethsemane Cemetery - backs
onto St. Joseph's - stone bol.	lards at driveway (same as Ger SIGNIFICANCE (cont'd	
This vernacular farmhouse	is one of the olderst know d	wellings in the survey area and may

This vernacular farmhouse is one of the olderst know dwellings in the survey area and may also be significant for its association with the Martin Luther Orphans home across Baker Street. Appearing on the 1858 map of Norfold County, 641 Baker was owned by a W.E. Palmer, occupation unknown. A hosiery factory operated on Baker Street north of the house. Gottlieb F. Burkhardt owned the property in 1874. A brewer who lived and worked at the time on Station Street in present-day Mission Hill, Burkhardt is best known in West Roxbury as the German immigrant who formed the Association of the Evangelical Lutheran Church for Works of Mercy in 1871. The association purchased Brook Farm, (continued on reverse)

Themes (check as many as applicable) Aboriginal Conservation Recreation Agricultural Education Religion Architectural Exploration/ Science/ The Arts settlement invention Commerce Industry Social/ Communication Military humanitarian	Moved; date if	known			
Agricultural Education Religion Architectural Exploration/ Science/ The Arts settlement invention Commerce Industry Social/	Themes (check a	s many as	applicable)		
Community/ Political Transportation	Agricultural Architectural The Arts Commerce Communication Community/	<u>×</u>	Education Exploration/ settlement Industry Military	Religion Science/ invention Social/ humanitarian	

opening the Martin Luther Orphans Home on the property in 1872 and Gethsemane Cemetery in 1873, The Baker Street house may have been used in connection with the operation of the orphan's home. [WRHS]



<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for further study.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfold Co.); 1874 (Suffold Co.) Boston City directories. Building permits.

Interview with Bob Murphy, West Roxbury Historical Society 2/89

	ADDRESS_3	88 Basile Street	CORLindell Street
	NAME		
		present	original
BR S.P.S. VIII BNS VIII DAG S.A.	MAP No	12N/7E	SUB AREA Village-Lower Washin
	DATE	1935	permit
			source
	ARCHITEC	T John Basile	permit source
	BUILDER_	John Basile	permit source
	,		
	OWNER	John Basile original	present
	PHOTOGRA	PHS 41 - 3/5, 4/1.	4/2* - 89
TYPE (residential) single doubl (non-residential)			
NO. OF STORIES (1st to cornice)			
OF hip cup	ola	don	mers hip
MATERIALS (Frame) clapboards shin (Other) brick ston	igles stu e ashlar	cco asphalt asb	estos alum/vinyl on/steel/alum.
BRIEF DESCRIPTION		49° * 1 444	
2½ story house on stone foundation on one, single windows on two; st window on two converted to a door square wood posts, iron balustrade to rear.	one linte: • Center	ls and sills, six dormer on facade.	over one sash. Center One story entry porch,
	rate dr		iron porch railings, window
CONDITION (good) fair poor	LOT	AREA 627	erted to door sq. feet
NOTEWORTHY SITE CHARACTERISTICS C	hain link	fence; side yard	on west side
Unusual in a neighborhood dominat a distinctive stone house design	ed by two-	ANCE (cont'd on family frame hosus ngle-family dwell	s, 38 Basile Street is
it appears that John Basile built also owned a realty company in th of residential and commercial bui the properties he developed were	e late 192 ldings in	20s and was respons the vicinity of Ro	sible for the construction oslindale Village. Among

stucco, multi-family houses at 4459, 4463 and 4467 Washington Street.

(continued on reverse)

BOSTON LANDMARKS COMMISSION Building aformation Form No. DEC Area Roslindale

1

ton

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

In a 1956 advertisement, Basile listed this house as his company's address. The stucco garage addition on Lindall Street was constructed in 1947.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and Atlases: 1905, 1914, 1924 (Boston); 1929, 1950 (Boston Sanborns) Boston City Directories

Advertisement for John Basile & Co., 1956.

SIGNIFICANCE '(cont'd on reverse)

A well-detailed example of the Colonial Revival style, 132-134 Beech Street is also noteworthy as a two-family house designed to look like a single-family home. Wilfried J. Carlson, a carpenter, and Eric F. Carlson, a builder, both resided in the Beech Street vicinity, Wilfried at 27 Brahams Street and Eric at 311 Beech Street. The building permit application for this house notes that plans were submitted for a duplicate house at 558 Lagrange Street in West Roxbury.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

This house, located one block from the West Roxbury Parkway, is atypical of houses in the immediate area. A majority of houses on Beech Street, particularly those on the southern side, are smaller in size and scale. 132-134 Beech is a relatively late example of this type of Colonial Revival design, seen primarily in the 1890's and early 1900's. Other houses of the same period between Beech Street and the parkway are later manifestations of the same style.

Beech Street is a direct route between two winding streets through the survey area, Poplar Street in Roslindale and Centre Street in West Roxbury. The Centre Street end of Beech is now part of Belgrade Avenue. There is some indication that Beech Street existed as an unnamed lane as early as 1815. The street sustained its most rapid development between Washington St. and Belgrade in the early 20th century following the completion of the West Roxbury Parkway.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Boston city directories.

maps and atlases: 1858 (Norfolk Co.); 1874 (Suffolk Co.); 1884, 1896, 1905, 1914, 1924 (Boston).

A Record of the Streets, Alleys, Places, etc. in the City of Boston. City Printing Dept., 1910.

BOSTON LANDMARKS COMMISSION Street Information Form No. 1000 AreaRoslindale ADDRESSES 170, 176, 180, 190, 200 Beech Street MAP NO. 11N/5E SUB-AREA Metro. Hill/Beech DATES 1894-1901 permits source PHOTOGRAPHS 34-4/3,-4/5*,5/1-5/3*,5/4-6/3* 6/4-170 Beech St. STREET PATTERN 25 blocks of Beech Street, a oneway residential through-street between Washington St. and West Rox. Pkwy. TOPOGRAPHY Beech Street extends along the crest of a high hill in this quarter of Roslindale; the 5 houses occupy elevated sites of the N side of the street. VISTAS To West Roxbury Parkway to SW (via side streets) USE Residential TYPE single family MATERIALS wood shingles, asbestos (#190) STORIES 2½ ROOFS gable (#170, 176,180), hip (#190), gambrel(#200) BUILDING PLACEMENT These 5 houses distinguished from others in neighborhood due in part to larger lot size (2 houses per block) and elevated corner sites. SET BACK deep - 40-50- feet up incline ARCHITECTURAL STYLE(S) shingle style/Colonial Revival

SIGNIFICANCE (cont'd on reverse)

These five houses are especially imposing in a neighborhood dominated by early 20th-century single-family houses. The size, scale, late 19th-century design, deep setbacks, and elevated corner sites of (Map) 170, 176, 180, 190, and 200 Beech Street distinguish these dwellings from surrounding development.

EXTERIOR ALTERATION siding @#190 EXTERIOR CONDITION good

DEMOLITION/INTRUSIONS none

The houses, which constitute the earliest intact development on Beech Street west of Washington Street, were constructed between ca. 1894 and 1901. Each house has two main facades, one facing Beech St. and the other the respective side streets. All but #190 are large Shingle Style/Colonial Revival houses designed by J. H. Morse, about whom nothing is known to date. The house at #190 (1901) is a Colonial Revival house with cross-gabled frontispiece and wraparound porch, designed by Jacob Luipold. Other known buildings by Luipold, a resident of Mozart St. in Roslindale, include multi-family houses on Tower Street (see form) in Forest Hills.

SIGNIFICANCE (cont'd)

Morse's designs for the three oldest houses in the development, #170, 176, and 180 (1894), incorporate sweeping gable roofs, full-width porches with columns and shingled balustrades at the lower roof slope, and a common element: a pedimented, 2-story, cut-away bay located at the upper slope of the gable end. In fact, the Beech St. (S) facade of #180 (photo) and the Aldrich St. facade (E) of #170 (photo) are virtually identical. The builder, Phillip M. Brown, constructed 2-family houses on Birch, Farcuhar, and South Fairview Streets and Prospect Ave. in the 1890's. The fourth Morse design is a gambrel house with integral porch and hipped 2-story bay window at #200 (1898). This house was built by the Wills Brothers of Newburg St., also builders of 30 Farguhar St. (see form).

Mrs. Abbie Hentz and her husband, Roslindale real estate agent Albert E. Hentz, were the original owners of #170 and 176 respectively. City directories yield no information on the original owner of #180, William H. Devins. Dr. Julius F. Hovestadt, a Boston dentist, was the original owner of #190, and Rachel T. Wills, probably connected to the Wills Brothers, owned #200.

Beech Street is a direct route between two winding streets through the survey area, Poplar Street in Roslindale and Centre Street in West Roxbury. The Centre Street end of Beech is now part of Belgrade Avenue. There is some indication that Beech Street existed as an unnamed lane as early as 1815. The street sustained its most rapid development between Washington St. and Belgrade in the early 20th century following the completion of the West Roxbury Parkway.

TREES AND PLANTINGS landscaped lots with broad lawns - trees ge	nerally at	street
intersections and at houses.		
FENCING none - all but #190 have stone retaining walls at sidewalk	- #190 is	unfenced
grassy slope.		
ARTnone		
OTHER		
BIBLIOGRAPHY Building permits. City directories.		
maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905 (Boston)		
A Record of the Streets, Alleys, Places, etc. in the City of Boston.	1910	



180 Beech St.



OSTON LANDMARKS COMMISSION Building aformation Form Form No. For Area Roslindale

	ADDRESS	426 Beech Street	COR. Beram Avenue
	NAME	Phineas Bates Scho	original
	MAP No.	10N/6E	SUB AREA Metropolitan Hill-Be
	DATE	1929	"Names of Boston Schools" source
	ARCHITE	CT Newhall & Blevi	ns "Names of Boston's Schools source
	BUILDER		source
	OWNER_	City of Boston original	present
TYPE (residential) single double (non-residential) school			ten apt. s raised basement
NO. OF STORIES (1st to cornice)		*	mers
OOF flat cup MATERIALS (Frame) clapboards shin	eles st		pestos alum/vinyl
BRIEF DESCRIPTION 2 story Georgian wall at roofline, stone corn end-bay pavilions. West pav window on first story. East ispiece; monumental stone stopening set into elaborate of	ice, storilion had pavilicated to pavilicate from overscale	one water table. Fa as notched corners, on contains main ent a street, entry rece ed surround with bro	unornamented triple trance in stone front- essed in round-arch oken pediment (cont.)
		drastic entry doo:	-
CONDITION good fair poor	L(OT AREA 67	<u>077</u> sq. feet
NOTEWORTHY SITE CHARACTERISTICS	elevated	site on North side	of Beech Street

SIGNIFICANCE (cont'd on reverse) DESCRIPTION (cont) corner pilasters, modillion cornice. Single window over entry, double hung sash, molded surround. Stone parapet wall bears name of school. Remaining windows are single throughout, generally 6-over-6 sash > behind metal security grids.

SIGNIFICANCE The Phineas bates School, the second on this site, is an excellent example of Georgian Revival institutional design on a small scale. An earlier school on the site was the first school erected under the exclusive control of the School Committee after passage of an act placing construction of school buildings under the direction of that board. The building

ech

Moved; date if known				
Themes (check as many as	applicable)			
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	X Reli Scie in Soci hu	nce/ vention	

was outgrown shortly after completion, and was replaced by the present building in 1929. Phineas Bates was Secretary of the Boston School Committee from 1879 to 1896.

Newhall & Blevins were active in Boston and the vicinity from c.1900 to the decease of Newhall in 1925. Phineas Bates was Secretary of the Boston School Committee from 1879 to 1896.

Newhall & Blevins were active in Boston and the vicinity from c.1900 to the decease of Newhall in 1925. louis C. Newhall (1869-1925) was born and educated in malden, attended Tufts University and graduated from Boston Tech. He worked as a draftsman in Boston before winning the Rotch Traveling Scholarship in 1898. Upon returning to Boston he formed a partnership with Albert H. Blevins (1874-1946), a Harvard Graduate. The firm had a large practice, design ng schools, hotels, churches and private residences. Among the firm's work are the Boston City Club (1916); the Third Congregational Church, harvard Street Lutheran Church, and apartment hotels in Campbridge; the municipal gymansium and public baths in East Boston; and the William Lloyd Garrison School on 20 Hutchings Street in Roxbury.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and Atlases: 1924, 1929, 1950

School Volunteers for Bosto Inc. Names of Boston's Public Elementary and Middle Schools: Their Origins. 1980.

Boston Public Library Fine Arts Depar ment, Architects File.

Withey. Biographical Dictionary of American Architects (Deceased).

Building Permits - original permit not located.

BOSTON LANDMARKS COMMISSION	Building Information Form No. 40 Area Roslindale
	ADDRESS 2-14 Belgrade COR. 1-9 Birch Street
	NAME Masonic Building /Central Building present original
	MAP No. 12N/6E SUB AREA Village/lower Wash.
1	DATE 1899, 1921 (addition) permit/permit source
	Oscar A. Thayer Carpenter ARCHITECT Henry Bailey Alden (addition) permit source Cullen Bros. permit BUILDER Somers & Drisko (addition) Bldg. jacket source
	OWNER Benjamin Cobleigh, Jr. original present
	PHOTOGRAPHS 42 - 1/5*, 2/1, 2/2, -89
(non-residential) Com	Pitched roof superstructure
)OF flat	cupoladormers
MATERIALS (Frame) clapboards (Other) brick	shingles stucco asphalt asbestos alum/vinyl stone concrete iron/steel/alum.
racade, 18 bays on B levels in 11/12th ba and white double cou Storefront system of some brick infill.	aped comm. bldg. of Georgian Rev. inspiration. Wrap elgrade and 14 on Birch. Double door entry to upper ys on Belgrade. Pressed brick piers, alternating red rses w/ cast stone capitals and granite plinths. recessed entries, multi-pane transoms, metal signband; (eyed window openings w/ double-hung sash on 2 and 3. moderate drastic Storefront infill, aluminum storm sask
CONDITION good fair poor	LOT AREA 4800 sq. feet
NOTEWORTHY SITE CHARACTERISTI	CS Prominent corner site defining northern
	le Village commercial district.
	SIGNIFICANCE (cont'd on reverse)
prick stringcourses a	ONT.): Oriel window on 3, Belgrade side. 2 white of 2 and 3. Dentil cornice of galvanized iron. Fucture w/ steel frame /sw corner of roof.
SIGNIFICANCE: Large comm. block	associated with rapid supurbanization of Roslindale

and growth of the Village at the turn of the 20th century. Benjamin

The building constructed in 1899 was centrally located with ready access

Cobleigh opened a real estate office on the site in 1898.

Ш.

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation

to both the railroad and the electric streetcars that ran down Belgrade Ave. toward West Roxbury and Dedham. Roslindale's 1st branch post office occupied the building (1899-1915): although Roslindale had been established as a postal district in 1870, opening of a branch office was delayed pendisufficient need. Another early tenant was the First Nat'l Bank of Boston (1915 to 1960's).

In 1921, the Ros. Masonic Bldg. Assen., a partnership of the Ros. Prospect Lodge (inc. 1915) and the West Roxbury Lodge (incl 1920) purchased the building from Cobleigh, adding a 3rd floor and renovating the interior. The original cornice was relocated to the present roofline. The building remains a lodge although the West Rox. group relocated in the early 1980'

Oscar A. Thayer (1870-1950), a Boston-based architect who resided in Roslindale and later West Roxbury, was active in the development of the district. Other than his work as a draftsman for Boston architect George F. Newton, little is known about Thayer's education or practice. He reportedly designed the West Roxbury Branch Library in addition to the West Rox. M.E. Church on Park St. (1904, see form) and several houses, most in the Highland and Bellevue Hill sections of West Roxbury.

Henry Bailey Alden (1862-1939), a member of Roslindale's Prospect Lodge since 1917, designed the 1921 addition and renovations. Born in

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for inclusion in Roslindale Village National Register historic district.

SIGNIFICANCE (CONT): Somerville, Alden studied architecture at MIT before Joining the Boston firm Parker, Thomas & Rice, where he remained as an associate for many years. Alden also designed at least one house in the survey area, 56 Landseer St. in West Rox. (1901).

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

B.P.L. Fine Arts Dept., Architects File.

Carpenter, John. Student Report on Masonic Building for the Boston Landmark's Comission. October 1988

WE
Street Information Form No. 1001 Area West Rox.
ADDRESSES 47, 51, 55, 59, Belle Avenue
MAP NO. 9N/3E SUB-AREA Spring-upper Wash
DATES 1858-1874 maps source
PHOTOGRAPHS 23-3/2* 3/3, 3/4*, 3/5, 4/1-89
STREET PATTERN Lone narrow street west of and parallel to abandoned
West Roxbury branch line of Boston & Providence Railroad .
TOPOGRAPHY Incline east from Laurie Avenue, continuing to rise on east
side of street along former railroad corridor approaching Baker street.
VISTAS Across railroad bed to rear of houses on Joyce Kilmer Road.
USE Residential TYPE Single family cottages.
MATERIALS_clapboards, asphalt roofs STORIES_11/2

SIGNIFICANCE (cont'd on reverse)

(Map)

ROOFS Hip on mausard

This block of four Second Empire houses constitutes an early residential subdivision of the West Roxbury Land Co. In the 1870's the company platted and sold many lots in the Spring Street vicinity, extending south to the Charles River and east to the West Roxbury branch railroad. Built for persons of modest means, the Belle Ave. houses faced the tracks of the West Roxbury branch of the Boston & Providence Railroad (1848), which made a station stop at nearby Spring Street.

BUILDING PLACEMENT regularly spaced Gould Street intersection - large

EXTERIOR ALTERATION siding EXTERIOR CONDITION good

large rear yards dropping west to Laurie Ave.

SET BACK Uniform, close to street.

DEMOLITION/INTRUSIONS none

ARCHITECTURAL STYLE(S) Second Empire

All four houses have 3-bay facades, end-bay entries marked by overdoors on Italianate scroll brackets, 2-tier bay windows

SIGNIFICANCE (cont'd)

on the south side, and recessed dormers. The majority have rear additions. Best preserved is 59 Belle Ave. (cor. Gould St.) with its wood siding and bracketed cornice.

Belle Avenue extended three blocks from Baker to Gould (formerly Clarence) St. in 1874; the land to the south was owned by John Smith. Three of the houses were sold by 1874: #47, owned by J. Weysse, a cutter; #51, owned by Barnford; and #59, owned by Henry C. Kendall, a professor of penmanship at principal of the Normal Writing Institute at 18 Boylston Street in Boston. Belle Ave. was put through to the Dedham line in the early 20th century, and much of the street's residential development dates to that period or later.

REES AND PLANTINGS Some shrubs define properties at Gould	
Street end of block	
ENCING None	
RTNone	
THER	
IBLIOGRAPHY Maps and atlases: 1858 (Norfolk Co.), 1874 Suffol	k Co.)
Brookline, Jamaica Plain, and West Roxbury directory, 1873	
Roston City Directory 1874	

ADDRESS Belivue Hill COR. Hill Road NAME Believue Standpipe present original MAP No. SUB AREA Believue Hill DATE 1916 Berger & Associates source ARCHITECT source BUILDER source OWNER Metropolitan District Commission original present PHOTOGRAPHS TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) Water Tower NO. OF STORIES (1st to cornice) one plus JOF flat cupola — dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick (STOREROCKPORTE concrete iron/steel/alum. Granite BRIEF DESCRIPTION ROUNDED AND FOR THE CONTROL OF STORY AND STORY A	BOSTON LANDMARKS COMMISSION	Building Information Form, For	m No. Wi-Area West Rox.
NAME Bellevue Standpipe present original MAP No. SUB AREA Bellevue Hill DATE 1916 Berger & Associates source ARCHITECT Source BUILDER Source OWNER Metropolitan District Commission original present PHOTOGRAPHS TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) Water Tower NO. OF STORIES (1st to cornice) one plus JOF flat cupola dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick Stone)Rockport concrete iron/steel/alum. Granite BRIEF DESCRIPTION Rounded masonry tower of Rockport granite enclosing steel tank (capacity: 250,000 gallons) EXTERIOR ALTERATION minor moderate drastic sq. feet NOTEWORTHY SITE CHARACTERISTICS Tower occupies clearing at crest 9f Wooded hill: highest elevation -370 feet above sea level-within city limit SIGNIFICANCE (cont'd on reverse) The Bellevue standpipe, a vertical reservoir, is the second on the site; the first was a shingle-clad structure constructed in 1888. A component of the vast Vater supply network of metropolitan Boston, the standputh has a capacity of 250,000 gallons and stores water conveyed from the Chestnut Hill Reservoir via the Hyde Park Pumping Station		•	Near Bellevue
MAP No. SUB AREA Bellevue Hill DATE 1916 Rerger & Associates source ARCHITECT source BUILDER Source BUILDER Source OWNER Metropolitan District Commission original present PHOTOGRAPHS TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) Water Tower NO. OF STORIES (1st to cornice) one plus DOF flat cupola dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick stone)Rockport concrete iron/steel/alum. Granite BRIFF DESCRIPTION Rounded masonry tower of Rockport granite enclosing steel tank (capacity: 250,000 gallons) EXTERIOR ALTERATION minor moderate drastic CONDITION good fair poor LOT AREA sq. feet NOTEWORTHY SITE CHARACTERISTICS Tower occupies clearing at crest Of Wooded hill: highest clevation 370 feet above sea level-within city limits it; the first was a shingle-clad structure constructed in 1888. The Bellevue standpipe, a vertical reservoir, is the second on the site; the first was a shingle-clad structure constructed in 1888. The standput Phas a capacity of 250,000 gallons and stores water conveyed from the Chestruct Hill Reservoir via the Hyde Park Pumping Station		ADDRESS Bellvue Hill	COR. Hill Road
MAP No. SUB AREA Bellevue Hill DATE 1916 Rerger & Associates source ARCHITECT source BUILDER Source BUILDER Source OWNER Metropolitan District Commission original present PHOTOGRAPHS TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) Water Tower NO. OF STORIES (1st to cornice) one plus DOF flat cupola dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick stone)Rockport concrete iron/steel/alum. Granite BRIFF DESCRIPTION Rounded masonry tower of Rockport granite enclosing steel tank (capacity: 250,000 gallons) EXTERIOR ALTERATION minor moderate drastic CONDITION good fair poor LOT AREA sq. feet NOTEWORTHY SITE CHARACTERISTICS Tower occupies clearing at crest Of Wooded hill: highest clevation 370 feet above sea level-within city limits it; the first was a shingle-clad structure constructed in 1888. The Bellevue standpipe, a vertical reservoir, is the second on the site; the first was a shingle-clad structure constructed in 1888. The standput Phas a capacity of 250,000 gallons and stores water conveyed from the Chestruct Hill Reservoir via the Hyde Park Pumping Station		NAME Dellarone Charles	
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ARCHITECT source BUILDER source OWNER Netropolitan District Commission present PHOTOGRAPHS TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) Water Tower NO. OF STORIES (1st to cornice) one plus DOF flat cupola dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick Stone Rockport concrete iron/steel/alum. Granite BRIEF DESCRIPTION ROUNDER MATERIALS (Stone Alternation minor moderate drastic		DATE 1916	Rerger & Associates
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TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) Water Tower NO. OF STORIES (1st to cornice) one plus JOF		OWNER <u>Metropolitan Di</u> original	strict Commission present
TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) Water Tower NO. OF STORIES (1st to cornice) one plus JOF		PHOTOGRAPHS	
(non-residential) Water Tower NO. OF STORIES (1st to cornice) one plus DOF			
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ROUNDE	MATERIALS (Frame) clapboards	shingles stucco asphalt as stone Rockport concrete i	bestos alum/vinyl
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CONDITION good fair poor LOT AREA sq. feet NOTEWORTHY SITE CHARACTERISTICS Tower occupies clearing at crest of Wooded hill; highest elevation -370 feet above sea level-within city limit SIGNIFICANCE (cont'd on reverse) The Bellevue standpipe, a vertical reservoir, is the second on the site; the first was a shingle-clad structure constructed in 1888. A component of the vast water supply network of metropolitan Boston, the standpipe has a capacity of 250,000 gallons and stores water conveyed from the Chestnut Hill Reservoir via the Hyde Park Pumping Station			
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SIGNIFICANCE (cont'd on reverse) The Bellevue standpipe, a vertical reservoir, is the second on the site; the first was a shingle-clad structure constructed in 1888. A component of the vast water supply network of metropolitan Boston, the standpipe has a capacity of 250,000 gallons and stores water conveyed from the Chestnut Hill Reservoir via the Hyde Park Pumping Station	NOTEWORTHY SITE CHARACTERIST	ICS Tower occupies clearing	ng at crest of
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site; the first was a shingle-clad structure constructed in 1888. A component of the vast water supply network of metropolitan Boston, the standpipp has a capacity of 250,000 gallons and stores water conveyed from the Chestnut Hill Reservoir via the Hyde Park Pumping Station			
(1916). The first Bellevue standpipe (capacity: 125,000 gals.) worked in concert with the West Roxbury Pumping Station (1886, demolished)	site; the first was a shi A component of the vast w the standp (MAP) has a capac from the Chestnut Hill (1916). The first Bel	ngle-clad structure constrater supply network of met ity of 250,000 gallons and Reservoir via the Hyde Pa levue standpipe (capacity:	ructed in 1888. propolitan Boston, l stores water conveyed ark Pumping Station 125,000 gals.)
at Washington St. at Metropolitan Ave., which pumped water from the			

Moved; date if known			
Themes (check as many	as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	X
Giverisi anno Ginolado	Ionation of th	ames checked shove)	

Fisher Hill standpipe in Brookline to Bellevue Hill. Construction of the pumping station in recently annexed Hyde Park resulted in the abandonment of the West Roxbury station. (Berger)

Passage of the Metropolitan Water Act by the state legislature in 1895 created the Metropolitan Water District, comprising Boston and twelve other municipalities. The act provided that by Jan. 1, 1989 the Metropolitan Water Board should acquire the existing Cochituate (1884) and Sudbury (1900) water supplies of the City of Boston as well as the Spot Pond supply of Malden, Medford, and Melrose. The present enclosed steel tank on Bellevue Hill was constructed for the "southern extra-high service". masonry-clad steel tanks were erected on Forbes Hill, Quincy (1900) and at Arlington Heights (1921). [Foss]

Bellevue Hill (elevation 370 ft.), the highest point in the city of Boston, was reportedly given to the city by William Blakemore, a real estate developer and land owner responsible for initial residential development of the hill 'swesterly slope. The hill was originally known as Muddy Pond Hill, a reference to Muddy Pond (now Turtle Pond) directly south. Acquired in 1894 by the Metropolitan Park Commission (now the Metropolitan District Commission),

Preservation Consideration (accessibility, re-use possibilities, capacity CONT. ** for public use and enjoyment, protection, utilities, context)

Additional research recommended for inclusion of standpipe in a National register thematic nomination of the Boston water supply system.

** Bellevue Hill was incorporated into a landscaped roadway and park system designed by the Olmsted Brothers -- linking Stony Brook Reservsation with the Arnold Arboretum via the West Roxbury Parkway.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.) Atlases of Boston (Bromley): 1896, 1905,

1924. Boston 200 Neighborhood series. West Roxbury, Boston: The Boston 200 Corporation, 1976. Foss, William E. et al. Description of the Metropolitan Water

Works 1846-1932, Boston: MDC Employees, 1932

Louis Berger & Associates, Inc. The Water Supply System of Metropolitan Boston 1845 - 1932, MS,1984

		ADDRES	S 26-30 Bellevue St	COR. March Avenue	
		NAME	present		
	,	Control (Section 1)	present	original	
		MAP No	11N/4E	SUB AREA Bellevue Hill	
	4	DATE	1928	permit	
183/				source	
3		ARCHIT	TECT J. W. Louis	permit	
Parties				source	
	I P IR SE	BUILDE	R Jacob Dillard (?) permit	
				source	
		OWNER	Jacob Dillard (?)	
a pater	THE PERSON NAMED IN		Jacob Dillard (?	present	
		РНОТОС	GRAPHS 15-6/1, 6/2	, 6/3, 6/4*-89	
PE	(residential) s (non-residentia	single double row	w 2-fam. 3-deck	ten apt.	
. 0	F STORIES (1st t	to cornice) thr	ree pl	raised basement	
		cupola		rmers	
TER	IALS (Frame) cla (Other) bri	apboards shingles sick stone	stucco asphalt as concrete i	bestos alum/vinyl ron/steel/alum.	
	2 finished street projecting at re- course over 2, wand 6th/7th bays	et elevations, centra ear (N). Brick parag water table. Symm. 8 s, each distinguished ntrances marked by po	al lightwell, porche bet wall, stone dent B-bay facade, project by entrance at gro porticos of Corinthia	basement, 20 x 5 bays. s recessed on W side and il cornice over 3, string ting pavilions at 2nd/3rd und level and balustrade n columns w/ iron balustrades ment entry doors	(c
		poor	TOT AREA 14.374	sa. feet	
ן תאכ	TION good Tair	POOL		•	
OTEV	ORTHY SITE CHAR	ACTERISTICS			
:					
		SIGNI	FICANCE (cont'd on	reverse)	
		1) -1 Deal-ola	in degerative gross	-hatching pattern accepted	

Description (cont.): above. Brick in decorative cross by cast stone corner blocks at center of facade. Triple windows on pavilions and paired windows elsewhere; 6/1 sash. Hierarchy of window orn.: stone segmental—arch window heads w/ sculptural relief on 1, keystones in relief on 2.

> A fine example of the Federal Revival style, this apartment building is reportedly the oldest apartment block

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	<u> </u>

in West Roxbury, and the only such building until the late 1950s.

J. W. Louis, the architect, is shown on the building permit with a business address at 39 Court Street in downtown Boston. City directories yield no information about Louis or the first owner, Jacob Dillard.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1905, 1914, 1924 (Boston); 1929 (Boston Sanborn) Boston 200 Neighborhood History Series. West Roxbury. 1975.

	ADDRESS 174 Bellevue	St. COR. Oriole St.
	NAME	
	NAMEpresent	original
THE MENT OF THE PARTY OF THE PA	MAP No. 11N/4E	SUB AREA Bellvue Hill
	DATE 1898	permit
		source
	ARCHITECT D.D. Cassid	
		source
	BUILDER M.J. Paine	Permit source
	OWNER Frederic H. Ch	present
	PHOTOGRAPHS 16-5/2,	5/3, 5/4*-89
TYPE (residential) single double (non-residential)	Le row 2-fam. 3-	deck ten apt.
(non-residential) [O. OF STORIES (1st to cornice)		Second story in lower plus roof slope/ upper: attic
ROOF Gambrelcu	pola	dormers_Hip, eyebrow
MATERIALS (Frame) clapboards (shing) (Other) brick store	ngles stucco asphalt	asbestos alum/vinyl Le iron/steel/alum.
BRIEF DESCRIPTION: 2 1/2-st. Que Brick end chimney E side. Cet w/ double-hung sash. Plain pe dormer in lower slope of gambe bays on 1) connected with ban- pane casement sash, triple with	nter recessed entry floor orch supports at entry rel roof consisting of d of triple windows.	anked by bay windows Unusual hipped combination polygonal bays (over Dormer bays have diamond- tracery in upper sash.
		37 sq. feet
CONDITION good fair poor		
NOTEWORTHY SITE CHARACTERISTICS_	Moderate set back	c on corner lot.

SIGNIFICANCE '(cont'd on reverse)

BRIEF DESCRIPTION (CONT.): Paired windows, 9/1 sash on side elevations. Central eyebrow dormer on upper slope of roof.

(Map)

Despite of its Queen Anne detailing, the gambrel roof and symmetrical massing of 174 Bellevue Street demonstrate the growing influence of the

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Colonial Revival. This house is part of the second wave of home-building (mid-1880's through 1890's) that contributed to West Roxbury's transformation into an important suburban community by the early 20th century. The first owner, Frederic H. Chase, was a lawyer who maintained offices at the Suffolk Co. Courthouse in pemberton Square and on Tremont Street as a partner in the firm of Sughrue, McLaughlin & Chase.

Nothing is known about the architect, D. D. Cassidy Jr., whose business address was 18 Broadway, New York City. Further research may establish the initial connection between Chase and Cassidy that led to the construction of this house.

Bellevue Street, formerly Lyon Street, is a major axis through the neighborhood, extending from Centre St. to Bellevue Hill Road near the crest of the hill. The street was extended east of Centre Street as early as 1825, and the old Lyon homestead was located near the foot of the street near Centre. The Linnet Street/Oriole Street vicinity was developed beginning in the 1890's with substantial houses on mid-size lots.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building Permits.

Maps and atlases: 1884, 1896, 1905 (Boston)

Drake, Francis S. The Town of West Roxbury: Its Memorable Persons and Places.

Reprint of 1878 edition, 1905.

Boston City Directories.

	ADDRESS 195 Bellvue St. COR. Howitt Rd.
	NAME present original
	MAP No. 11 N/4E SUB AREA Bellvue Hill
	DATE 1914 permit
	source
	ARCHITECT Joseph W. Folkins Permit
	source
	BUILDER Harold R. Duffie permit source
	OWNER Heber Frazee original present
	PHOTOGRAPHS 16- 5/5, 6/1*, 6/2, - 89
YPE (residential) single double (non-residential)	e row 2-fam. 3-deck ten apt.
O. OF STORIES (1st to cornice)	one Second story in lower roof plus slope/attic in upper slope.
00F Gambrel cup	ola dormers gable shed
ATERIALS (Frame) clapboards shin (Other) brick stone	gles stucco asphalt asbestos alum/vinyl econcrete iron/steel/alum.
facade: sidelit entry and bay Continuous window heads and per 2nd st. overhang on E side; 3-t walls on upper slope of roof.	nial Rev. house w/ front-facing gambrel roof. 2-bay on 1,2 pairs of windows on 2, two attic windows. In the hoods over windows on 2 and in attic, respectively. Lier projecting bay culminates in gabled dormer w/ shigled Paired and single windows in pavilion, shed dormers in throughout. 1-st. full-width porch, clustered columns.
XTERIOR ALTERATION minor mode	rate drastic storm sash and door
CONDITION good fair poor	LOT AREA 5040 sq. feet
OTEWORTHY SITE CHARACTERISTICS	Moderate set back from Bellvue ave. on corner site
- garage and driveway off Howitt	street
BRIEF DESCRIPTION (CONT.)	SIGNIFICANCE '(cont'd on reverse)

In Colonial Revival houses with gambrel roofs, the front-facing gambrel was the most common form from ca. 1895-1915; side gambrels became dominant in the 1920's and 1930's. The house at 195 Bellevue Street, while a later example of its form, is one of a limited number of front-gambrel houses observed in the survey area.

Heber Frazee was a clerk who lived and worked in Roxbury; it is not known whether Frazee built the house on speculation or for his own residence. Little is known about architect Joseph W. Folkins, whose office address was shown as 83 Washington

Moved; date if known	** ** ** ** ** ** ** ** ** ** ** ** **		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Street on the building permit application. Harold Duffie, on the other hand, had a role in the construction of many houses in West Roxbury, Roslindale and Forest Hills in the 1910's and 1920's. The Roslindale-based architect/builder, often working with his brother (?) Richard Duffie, designed and/or built one and two-family houses. Among Duffie's commissions are 136, 140, 143 and 147 Manthorne Rd. (see forms); 52 and 78 Fletcher Street (see street form); and 50 Orchard Hill Road; as well as a development of five houses on Weld Street between Willow and maple Streets (see street form).

Bellevue Street, formerly Lyon Street, is a major axis through the neighborhood, extending from Centre St. to Bellevue Hill Road near the crest of the hill. The street was extended east of Centre Street as early as 1825, and the old Lyon homestead located near the foot of the street near Centre. Howitt Road was not cut through unti the subdivision of the immediate area between 1905 and ca. 1914.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Building permits.

Maps and atlases: 1884, 1896, 1905, 1914 (Boston)

Boston Directories.

Drake, Frances, The town of West Roxbury: Its memorable Persons and Places. Reprint of 1878 ed. 1905

Area Roslindale
Area Real Restriction No. With Area Restriction
ADDRESSES 75, 79, 83, 85, 87 Belgrade Avenue
MAP NO. 12N/6E SUB-AREAVillage/lower Was
DATES 1925-1928 permits
PHOTOGRAPHS 39-2/5, 3/1*, 3/2 -3/4, 3/5* -89
STREET PATTERN Busy local artery laid out parallel to railroad
tracks, connecting Roslindale Village to West Roxbury Parkway
TOPOGRAPHY level, with decline NW to railroad bed.
VISTAS Railroad tracks visible to NW behind houses
USE residential TYPE triple-deckers
MATERIALS wood shingles STORIES three
ROOFS flat
BUILDING PLACEMENT regularly spaced on N side of Street



begining opposite pinehurst St.

ARCHITECTURAL STYLE(S) Colonial Revival Vernacular second entry at

none

SET BACK close to sidewalk

EXTERIOR ALTERATION /on#89

DEMOLITION/INTRUSIONS

SIGNIFICANCE (cont'd on reverse)

EXTERIOR CONDITION

This row of five houses near Roslindale village is typical of the clusters of triple-deckers seen throughout Roslindale, particularly on Washington Street, at the West Roxbury Parkway end of Belgrade Ave., on Durnell Ave. (see street form), on Seymour St. (see street form), and in isolated instances on Hewlett and other streets. Construction of triple-deckers was one solution to the problem of housing a rapidly expanding population in Roslindale in the early decades of the 20th century.

good

Two distinct designs seen in this row are distinguished primarily by their front porches. The facade of the first design, evident at #75 (photo), 79, and 83, consists of a 3-story polygonal window bay adjacent to the porch bay, which contains paired

SIGNIFICANCE (cont'd)

entrances on the first floor. The porch has paired shingled corner posts on the first floor, rising to square double-height posts for porches at the 2nd and 3rd floors. Porches, window and door surrounds, and cornices are unornamented; windows contain 6/1 sash. Each building also has a three-story porch at the rear. The second design, seen at #85 and 87 (photo), is for a slightly larger house with a polygonal bay and wider paired-entry bay. These front porches on these houses have one-story Doric posts.

George Magavero, a Roslindale real estate agent with offices at 20 Belgrade, developed #75, 79, and 83 in 1925. The Boston architecture firm of J. Frederick Krokyn, Ambrose Brown, and Arthur Rosenstein produced the designs. Working independently, Rosenstein designed three chapels for Jewish congregations at Mt. Lebanon Cemetery in West Roxbury

(see form) in the 1940's and 1950's.

Charles Cronin, a Boston real estate agent, developed #85 (1927) and #87 (1928) with Albin F. Brodin as architect. Little is known about Brodin's career. He resided at 10 Hadwin Way in the Mt. Hope section of Roslindale, and designed a number of 20th-century homes in the survey area, including 112 Manthorne St. (1913, see form), 18 Pomfret St. (1926), and bungalows on Potomac Street (see form) in West Roxbury, plus a row of seven brick single-family houses on American Legion Highway (ca. 1934, see form).

Belgrade Ave. was known as Williams St. until 1881 and Brandon Street until 1903.

TREES AND PLANTINGS shrubs at houses, trees at edge of sidewalk
FENCING none
ART none
OTHER
BIBLIOGRAPHY Building permits. City directories.
Carpenter, John M. Student Report on Masonic Building for Boston Landmarks Commission.
Oct. 1988.

		ADDRESS_	11Bexley	Rd.	COR. Near	Washingtor	_St
		NAME					
_			present		original		_
		1 Wh etc. 1				illage lowe	er W
		DATE 18	358 - ca.	1873	maps, d	irectories	_
] /			T				
0 10					source		_
		BUILDER	Chas. W. V	Whittem	ore? (187	73)	
				{	source		_
		OWNER_	original				
le le		1.0	original		present		
		PHOTOGRA	PHS 41 - 2	2/4, 2/	5*, 3/1,	3/2 - 89	_
TYPE	(residential) (sing (non-residential)	e double row	2-fam. 3-	-deck	ten apt.		
'O. OF	STORIES (1st to co	ornice) two		plus	attic		
		cupola					_
	ALS (Frame) Clapboa	ards shingles stu	cco asphalt	t asbes	tos alum/	vinyl	
gable of pi on 1, porch dorme	e facade, wide frie lasters (capital a 2/2 sash througho n w/ wide frieze, f ers E and W sides.	2-st. Greek Rev. hoze, dentil cornice, t cornice line). 3-ut. Bracketed 2-st luted columns on sto Flushboard siding moderate dr	wood corner bay facade, bay window one piers, tin facade ga	quoins side-ha W side. urned ba	giving app 11 plan. 1-st. fu lustrade.	earance Long windows 11-width	
CONDIT	ION good fair poo	r LOT	AREA L	1000	sq. fe	et.	
					 •		
NOTEWO	RTHY SITE CHARACTE	RISTICS trees sc	reen first	floor	of house	<u> </u>	-
	from street -	rubblestone way	at sidewa	lk			_
area	and a well-preserve	SIGNIFIC of the few Greek Red example of the ga	ble-front fo	lings ob	served in	the survey y window	

11 Bexley Road is one of the few Greek Revival dwellings observed in the survey area and a well-preserved example of the gable-front form. A 2-story bay window on the west side is probably a later addition. The house predates the street, which was cut through the former C. W. Whittemore property late in the 19th century. Most of the houses on Bexley Road date to the early decades of the 20th century. Charles W. Whittemore, a local flour and grain dealer and member of a prominent

Charles W. Whittemore, a local flour and grain dealer and member of a prominent Roslindale/West Roxbury family, had a house on this site by 1874. Whither the present

sh

Moved; date if k	nown			
Themes (check as	many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	x x	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

house was his or was moved in after the creation of the street has not been established. The house is historically significant as a remnant of Roslindale's pre-annexation residential development, and likely was present before the community formerly known as South Street Crossing was established as the postal district of Roslindale in March 1870.

Deed research would shed light on the early history of this house.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

1935 permit issued to convert to 2-family house.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1858 (Norfolk); 1874 (Suffolk); 1884, 1896 (Boston) Brookline, Jamaica Plain, and West Roxbury directory, 1873. Building permits.

BOSTON LANDMARKS COMMISSION Street Information Form No. 1002 Area West Rox.
ADDRESSES 4-34 (even) and 7-33(odd) Brier Road
MAP NO. 10N/4E SUB-AREA Bellevue Hill
DATES ca. 1926 - 1950 permits, maps source
PHOTOGRAPHS 18-1/1*,1/2*, 1/3, 1/4,1/5*-89
STREET PATTERN One block side street of Lagrange running to unpaved
segment of ST. Theresa Ave wide St.
TOPOGRAPHY Level
VISTAS N to Lagrange St., S. to rocky wooded area across St. theresa Ave.
USE Residential TYPE single family
MATERIALS shingles, clapboards STORIES 1½-2
ROOFS gable, hip
BUILDING PLACEMENT Evenly spaced.
SET BACK Close to street; small front yards.
ARCHITECTURAL STYLE(S) Craftsman, vernacular early 20th.
EXTERIOR ALTERATION porch infill EXTERIOR CONDITION good
DEMOLITION/INTRUSIONS Contemporary suburban house near Lagrange at #4
SIGNIFICANCE (cont'd on reverse)
The houses on Brier Road, a one-block street off Lagrange St., are typical of early to mid-20th century residential infill construction usually found near major routes through West Roxbury. Formerly known as Summit Road, Brier Road was laid out in one of the last estates to be subdivided in the Bellevue Hill section. The Crosby estate on Cottage Ave.
remained largely intact from ca. 1875 through World War I. Single-block streets

between Lagrange St. and Cottage (now St. Theresa) Ave. were developed from ca. 1925 to ca. 1950.

Local carpenters and builders, including Charles J. Hart of 15 Whiting St., Rox. and Richmond A. Clark, appear to have been responsible for the earliest development of Brier Road in the late 1920's. Craftsman-style bungalows dominate on the street. Typically, these shingled houses are 1 1/2 stories on a high cement foundation with gable roofs, exposed rafters, and 2-bay facades consisting of a tripartite window and a gabled entry porch. Porches generally have side entries and short corner columns on shingled balustrades. Other ornament includes blind

SIGNIFICANCE (cont'd)

fans in gable ends and broken pedimented window surrounds on the facade (#20). Tracery in attic windows and 6/1 sash is intact elsewhere (#31).

Two-story houses that depart from the bungalow form are generally vernacular dwellings of the mid-20th century.



TREES AND PLANTINGS hedges at street, trees lining street
PRINCING A CONTRACTOR AND A CONTRACTOR A
FENCING chain link or picket fencing between properties
ART none
OTHER
BIBLIOGRAPHY Building permits. City directories.
maps and atlases: 1874 9Suffolk Co.); 1884, 1896, 1905, 1914 (Boston);
1929, 1950 (Boston Sanborns)

SIGNIFICANCE '(cont'd on reverse)

This vernacular Queen Anne house is noteworthy for its decorative detailing and orientation, with facade perpendicular to the street.

H. C. Bowdlear owned the house in 1884. The city directory for that year shows Bowdlear working for William H. Bowlear & Co., beeswax bleachers and refiners located at 147 Pearl Street in Boston. The house at 50 Brown Avenue appears to represent

separate house from sidewalk - facade perpendicular to street

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	 Recreation Religion Science/ invention Social/ humanitarian Transportation	

commuter-generated residential construction in Roslindale in the second half of the 19th-century. The nearest station of the Boston & Providence Railroad (later New York, New Haven & Hartford) was Mt. Hope, at the top of Brown Ave. north of this house.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1874 (Suffolk); 1884 (Boston). Boston city directories.

ADDRESS 49 - 51 Brown AvCOR. Near Cummins Hwy.

	NAMEpresent	original
		SUB AREA Metrop.Hill/Bee
		atlases, direct
	ARCHITECT	source
	BUILDER	source
	OWNER Moses Merril (18 original	374) · · · · · · · · · · · · · · · · · · ·
	PHOTOGRAPHS 30 - 4/1,	
TYPE (residential) single doub (non-residential)	le row 2-fam. 3-deck	ten apt.
O. OF STORIES (1st to cornice)	twoplu	s_attic
ROOFcu	polador	mersHip
MATERIALS (Frame) clapboards shi	ngles stucco asphalt asb	
BRIEF DESCRIPTION: 2 1/2-st. side		

entries flanked by 2-st. cross-hipped bay windows w/ intact slate roofs. Cornerboards, bracketed cornice, matchboard trim in bay windows bt. 1 and 2. 1-st. bracketed porches on facade (W), N, and S sides. Elaborate trussed balconies at windows in each gable end. 1/1 and 2/2 sash.

NOTEWORTHY SITE CHARACTERISTICS Random course stone wall at Brown Ave.

with large trees shielding house.

SIGNIFICANCE '(cont'd on reverse)

49-51 Brown Avenue is an excellent example of the Stick Style dwellings built between Ashland (Cummins Highway) and Poplar Street in the late 19th century.

Although the date of the house's construction is uncertain, Moses Merrill, a Boston grocer, resided in a house on this site in 1873. By 1895, the present house was rented by Father John Cummins of Sacred Heart Church (see form) across Brown Avenue. The parish used the house as a rectory before constructing a rectory on Ashland Ave. A photograph of the house appears in Sullivan's history of the Archdiocese

ch

orie

Moved; date if known Themes (check as many as	applicable)			
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation		
Significance (include explanation of themes checked above)				

of Boston (1895).

The date of the house's conversion to a two-family dwelling is unknown.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
maps and atlases: 1858 (Norfolk); 1874 (Suffolk); 1884 (Boston).
Brookline, Jamaica Plain, and West Roxbury directory, 1873.
Sullivan, James S., ed. A Graphic, Historical, and Pictorial Account of the Catholic Church of New England Embracing the Archdiocese of Boston, Boston and Portland: Illustrated Publishing Co., 1895.

BOSTON LANDMARKS COMMISSION Street Information Form No. The Area West Roxbury 2542-2550Centre St. 99-157(odd)Stimson St SEE STIMSON STATES OF THE ST
ADDRESSES7-25and8-24 Bryant Rd. MAP NO. 7N-8N/3E SUB-AREASpring upper Wash.
DATES 1924,1954 permits source
PHOTOGRAPHS 20-1/1,2/1*,2/2*,2/3,2/4*, -89
STREET PATTERN Two blocks on Stimson St. E. of Centre St.
and Bryant Rd., a cul-de-sac off Stimson St.
TOPOGRAPHY Hilly near Centre St. leveling out below Bryant Rd; Bryant Rd.
is level.
VISTAS length of street
USE residential TYPE single family capes
MATERIALS shingles, clapboards, brick veneer STORIES 15
ROOFS gable, withgable dormers on some facades.
BUILDING PLACEMENT regular intervals at grade along stimson and Bryant Rd.
Houses set into incline on Centre Street.
SET BACK Uniform, with small front yards.
ARCHITECTURAL STYLE(S) Contemporary Suburban Aluminum awnings EXTERIOR ALTERATION picture windows EXTERIOR CONDITION generally good.
DEMOLITION/INTRUSIONS #127 raised to a full two stories.
SIGNIFICANCE (cont'd on reverse)

This intact development of contemporary suburban capes is located in an area of West Roxbury noted for its quantity of post-World War II residential construction. The development, with a majority of houses now nearly fifty years old, is remarkable for its uniformity of design and scale. In addition, Bryant Road is the most coherently designed cul-de-sac in the survey area.

All houses on Centre St., Bryant Rd., and the odd side of Stimson St. were built by and for Frank Lorsordo & Son Inc. of 35 George St., Hyde Park. According to building permits, the estimated cost of each cape was \$3500. These three-quarter capes, built ca. 1942, have end-wall chimneys and 6/6 sash; some have gabled dormers on the facade. Houses on the even side of Stimson St. were built in 1954-1955 by Mutual Service

SIGNIFICANCE (cont'd)

Construction Co., 758 Blue Hill Ave., Dorchester. Philip M. Shapiro of that company was architect. These later houses are generally similar to the Losordo houses with the exception of differing chimney details.

The confinement of shed roof dormers and other expansions to rear elevations suggests an appreciation for the uniformity of the neighborhood. Only one house breaks that

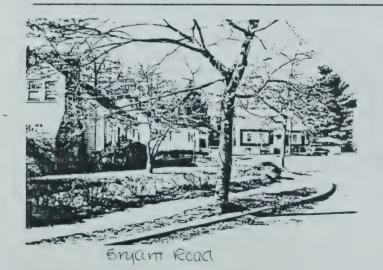
uniformity: 127 Stimson St., which was 2 stories as early as 1950.

Formerly on the land of Jeremiah Stimson, Stimson St. was cut through from Centre to Washington Streets by 1896. Most development on this older section of the street

dates to the 20th century.

This block of four Second Empire houses constitutes an early residential subdivision of the West Roxbury Land Co. In the 1870's the company platted and sold many lots in the Spring Street vicinity, extending south to the Charles River and east to the West Roxbury branch railroad. Built for persons of modest means, the Belle Ave. houses faced the tracks of the West Roxbury branch of the Boston and Providence Railroad (1848), which made a station stop at nearby Spring Street.

TREES AND PLANTINGS trees rimming Bryant Road cul-de-sac		
FENCING chain link fences at some properties		
ARTnone		
OTHER		
BIBLIOGRAPHY Building permits.		
maps and atlases: 1905, 1914 (Boston); 1929, 1950 (Boston S	Sanborns)	





Stimson Street

BOSTON LANDMARKS COMMISSION Street Information Form No. 1005 Area Roslindale		
ADDRESSES BurrwoodRoad & 24(Even) 11-45(edd) MAP NO. 13N/5E SUB-AREA Centre-South DATES 1941 Source PHOTOGRAPHS 1 - 2/5, 3/1*, 3/2*, 3/3 - 89		
STREET PATTERN Curved block between Gretter Road and Morey Street - one way Street toward Morey.		
TOPOGRAPHY Level (in contrast to hilly terrain on south side of Weld Street)		
VISTAS Lenght of street.		
USE Residential TYPE Single family capes		
MATERIALS Wood STORIES 1½		
ROOFS Gable and gambrel		
BUILDING PLACEMENT Regular lots, driveways between houses		
SET BACK Uniform setback, approximately 15 feet		
ARCHITECTURAL STYLE(S) Contemporary suburban		
EXTERIOR ALTERATION Storm sash		

SIGNIFICANCE (cont'd on reverse)

The Burrwood Road houses are typical of mid 20th-century residential development in the survey area. This block of capes clearly illustrates the impact of uniform develoment that completed Roslindale's and West Roxbury's suburban transformation. A West Roxbury counterpart is the cape development on Stimson Street and Bryant Road (see street Form).

None

DEMOLITION/INTRUSIONS

Arthur Wood under Wood Realty Trust developed the subdivision in 1941. Architect of the houses was R.J. Williams, whose office was at 146 Mass. Ave. in Boston.

The bulk of the land bounded by Centre Street, Church Street and the present VFW Parkway comprised a portion of the Weld estate and remained largely undeveloped until the early decades of teh 20th century. Burrwood Road remained an extension of Buchanan Road until at least the late 1940s.



TREES AND PLANTINGS	Shrubs, no major trees.
FENCING	Some chain link, defining yards
ART	none
OTHER_	
BIBLIOGRAPHY	Building permits, City directories.
	Maps and Atlases: 1929, 1950 (Boston Sanborns)

	ADDRESS 850 Canterbu	ry St.COR. Mt. Calvary Rd.
	NAME	
	NAMEpresent	original
	MAP No. 11N/8E	SUB AREA Mt. Hope
	DATE 1874-ca. 1883	permit (remodeled 1922) Maps,atlase
		source
	ARCHITECT	201722
		source
	BUILDER	source
	OWNER Thomas Mannin original	present
	•	*, 6/1, 6/2, 6/3-89
	Photographs 27 - 371	., 0/1/ 0/2/ 0/3 03
YPE (residential) single double (non-residential) Original	le row 2-fam. 3-d	eck ten apt. ng: now three family house
O. OF STORIES (1st to cornice)		plus attic
cup cup	pola	_dormersgable
MATERIALS (Frame) clapboards ship (Other) brick stop	ngles stucco asphalt neconcrete	asbestos alum/vinyl iron/steel/alum.
BRIEF DESCRIPTION: 3 1/2-st. house 3-bay, center-entry facade. Bay w/ adjacent 2/2 window beneath 1 on 1 and 2. Pediment w/ ornament dormer w/ architrave surround at 2/2 sash throughout 3-st. rear pexternor ALTERATION minor mode.	windows on 2 and 3 at -st., 1-bay porch, plaintal relief over center center over 3. Window porches.	E and W corners. Entry n posts and balustrade window on 2, large gabled s on side elevations unornamented
CONDITION good fair poor	LOT AREA	5,060 sq. feet
NOTEWORTHY SITE CHARACTERISTICS I		
from N; large carriage house	e at rear of proper	ty.
	SIGNIFICANCE '(cont'	d on reverse)

The house at 850 Canterbury Street is significant for its long association with the Mt. Hope community. The building was constructed by Thomas F. Manning as a single-family house with ground floor store. Manning (b. 1852), a native of Co. (Map) Roscommon in Ireland, spent seven years in Roxbury before opening his grocery and provision store on this site ca. 1874; it is not known whether

Moved; date if known_			
Themes (check as many	as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development x	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
for Mary A. Manning. Athree-family house: th	building dates to led architect james Mult that time, the house store, 2nd, and 3r		ed into a partments,
windows and other windo	ow details on the fac	cade likely date to the remondary street as la	modeling.
Preservation Consider for public use and en	ation (accessibility joyment, protection,	y, re-use possibilities, o , utilities, context)	capacity
records, early maps, Building permits	etc.) - no original per 1874 (Suffolk Co 29 (Boston Sanbor tories. Roslindale - Resi	dential Suburba	sessor's

	_		tCORBellevue Street
	NAME	nrecent	Engine #30 original
	MAP No.	11-12N/4E	SUB AREA Highland
	DATE	1898	West Roxbury News
	ARCHITE	T Edmund	March Wheelwright (AMC) source
	BUILDER		source
	OWNER	City of Bost	on ·
		original	present
	PHOTOGR	APHS 12 - 1	/3 - 1/5* - 89
TYPE (residential) single d (non-residential) <u>e</u>	ouble row	2-fam. 3-6	deck ten apt.
NO. OF STORIES (1st to cornice) two		plus
)OF Hip			
MATERIALS (Frame) clapboards (Other) brick	shingles st	ucco asphalt	
end chimneys. Each of 2	overhead-doo	or openings on ed, round-arch	Overhanging eaves, tall brick int. facade by tripartite window; whole surround. Stone spandrels, belt sh on side elevations.
EXTERIOR ALTERATION minor	moderate d	rastic	
CONDITION good fair poor	LC	T AREA !	2,251 sq. feet
NOTEWORTHY SITE CHARACTERISTIC			walls embrace pedestrian from Centre Street.
	SIGNIF	CANCE (cont'	d on reverse)

Building Information Form No. 503 Area West Roxbury

This intact engine house is an important example of 19th century municipal architecture in the survey area. An 1887 engine house in Roslindale village was demolished ca. 1961 for construction of the Roslindale branch library. The building was the second home of Engine 30 in West Roxbury. The new station was completed June 1, 1898 under the direction of Fire Commissioner. Russell. Previously, Engine 30 was housed in a station on Mt. Vernon Street near Centre, now the site of the Shaw School. Egine 30 was put in commission in 1883 to replace a chemical engine. On April 23, 1900, Combination Ladder 9 was put in commission and installed in the present building with Engine 30.

Lenry Srurgis

(continued on reverse)

BOSTON LANDMARKS COMMISSION

Moved; date if k	cnown		
Themes (check as	s many as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
Significance (in	nclude explanation of theme	s checked above)	
is unknown, as t	Ladder 25 on the facade is the original permit has not .895 to 1901, may have execu	been located. Matthew Sull	
		·	

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for National Register listing.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

West Roxbury and Roslindale - Residential Suburbs Souvenir ed. of West Roxbury News, ca. 1905. Building permits - original permit not located. Maps and atlases: 1896, 1905, 1914 (Boston).



	APPRESS	207
	ADDRESS 2078 Centre St.	COR. St. Theresa Ave.
	NAME St. Theresa of Av	rila Church original
	MAP No. 10N - 11N/4E	SUB AREA Bellevue Hill
	DATE 1929 - 1930	Souvenir
	ARCHITECT Maginnis & W	alsh Souvenir source
	BUILDER Charles Logue B	ldg. Co. Souvenir source
	OWNER Roman Catholic A	rchbishop of Boston present
	PHOTOGRAPHS 18-4/5, 5/1	, 5/2*, 5/3, 5/4 - 89
	School 18-4/3, 4/4-89	
TYPE (residential) single doubl (non-residential) Church	e row 2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice)	ne plu	s Three story Tower
OOF Gable cup	oladon	mers
MATERIALS (Frame) clapboards shin (Other) brick ston	gles stucco asphalt asb <u>e) random</u> concrete ir course ashtar	
BRIEF DESCRIPTION: rectangular ga cross-gable wing S side (rear) Double-door main entry in comp W elevation, stone portico and cast stone used in portals, bu surrounds. Stained glass wind	bled church, connecting squ Parapeted gable ends, co ound pointed arch portal be secondary entry in cross-g ttress caps, and pointed an	rner and wall buttresses. neath rose window on able wing. Contrasting d round-arch window
EXTERIOR ALTERATION minor mode		, , , , , , , , , , , , , , , , , , , ,
CONDITION good fair poor	LOT AREA 8618	o sq. feet
NOTEWORTHY SITE CHARACTERISTICS P		

intersection; large yard north of Church on Centre St.

SIGNIFICANCE (cont'd on reverse)

BRIEF DESCRIPTION (CONT.) openings on 3, thin obelisk-like corner pinnacles.

Designed by renowned Boston church architect Charles D. Maginnis, St. Theresa's church is the third home of the parish and the only Maginnis & Walsh church in the survey area. The striking Gothic building with its soaring tower is a prominent landmark in the Spring Street section of West Roxbury. The earliest Catholic church organized in West Roxbury, St. Theresa's alternated

Moved; date if known	•		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

between mission and independent parish status from 1869 to 1896. St. Theresa's first served the burgeoning Spring Street village as a mission of St. Thomas Aquinas Church in Jamaica Plain (1869). A church on Baker Street burned in 1874, and was replaced the following year with a new church on Spring St. At that time, the congregation was established as an independent parish with its own pastor, th Rev. Richard Barry. With Fr. Barry's transfer to Hyde Park in 1880, St. Theresa's reverted to mission status, associated first with St. mary's in Dedham, and later with the new Sacred Heart Church in Roslindale. The parish regained its independent status in 1896.

The pastorate of the Rev. William F. Lyons from 1925 to 1946 brought great change to the parish. Work began in 1929 on the present church near the intersection of Centre and Spring Streets. The building, exterior complete, was dedicated Sept. 26, 1930. Interior work begun in 1941 was stalled by World War II and the illhealth of Fr. Lyons; stained glass installation was still continuing in 1948. Stained glass windows were designed by William Herbert Burnham of Boston, whose windows also appear at Holy Name Church on Centre St. (see form). The rose window on the facade depicts Christ the Kind surrounded by 12 angels.

Charles D. Maginnis (1867-1955) emigrated to Boston from Ireland in 1885, and worked in the offices of William Wentworth and City Architect Edmund M. Wheelwright before establishing his own practice in 1896. In partnership with

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits. maps and atlases: 1874 (suffolk Co.), 1888 (Boston).

Baxter, Sylvester. "A selection from the works of Maginnis & Walsh Architects."

Architectural Record, 53 (Feb. 1923), pp. 92-115

Macmillan Encyclopedia of Architects, vol. 3. NY: Free Press, 1982.

Souvenir of the Solemn Poutificial High Mass...at the Re-Dedication of the Church of St. Theresa of Avilla. mon., Feb. 23, 1948

Sullivan, Jas. S., ed, . . . Account of the Catholic Church of New England Embracing the Archdiocese of Boston. Boston, 1895.

WR

BOSTON LANDMARKS COMMISSION

Continuation Sheet Building Information Form Form No. 504 Area W. Roxbury

ADDRESS 2078 Centre Street, W.Roxbury

NAME St. Theresa of Avila Church

SIGNFICANCE (continued)

Timothy Walsh and Matthew Sullivan (1898-1907) and later with Walsh alone (1908-1954), Maginnis developed a specialty in ecclesiastic and collegiate architecture. The firm designed a wide range of ecclesiastical buildings and complexes in a variety of styles including Byzanitine, Lombard Gothic, English Collegiate Gothic, Italian Renaissance, and Spanish Mission Revival. Other Maginnis and Walsh buildings in Boston include St. John's Seminary and the Cardinals's residence in Brighton, St. Paul's in Dorchester, St. Angela's in Mattapan, and complexes for Boston College and Emmanuel College.



	ADDRESS	2398-2400 C	entre COR. Grove	Street	
		S	treet		
	NAME	present	original		
	MAP No.	9N/3E	SUB AREA	Spring/upper	Wash.
	DATE 1	906	pe	cmit	
I MAY			source		
	ARCHITE	ECT Murray &	Hutchinson source	permit	
	BUTLDE	R Thos. F.	Welch p	ermit	
			source	•	
	OWNER_	Thos F. Wel	ch present		-
				0.0	
	PHOTOG	RAPHS <u>21 - 4/</u>	1, 4/2, 4/3*	-89	-
~					-
YPE (residential) single doubl (non-residential)	e) row	2-fam. 3-	deck ten apt	•	-
O. OF STORIES (1st to cornice)	two		plus		-
)OF Hip cup	ola		dormers		-
MATERIALS (Frame) clapboards shin (Other) brick	Puddi	ng concret	asbestos alum e iron/steel/al	/vinyl .um.	
eaves, exposed rafters. 4-bay entry porch w/ clustered corne in gable. Wall surfaces brown executed in contrasting grey s	facade er posts stone,	e end-wall chir , entries pair on stone side	ed at center. Find walls, stucco	rame gabled nd half-timber:	
EXTERIOR ALTERATION minor mode	erate	drastic Stor	m sash and do	ors	_
CONDITION good fair poor	I	LOT AREA 13	943 sq.	feet	
NOTEWORTHY SITE CHARACTERISTICS F					
overgrown lot that drops off	to th	e southwest	away from Cen	tre St.	_
This unusual stone duplex of the West Roxbury Trap Rock resided at 61 Gardner St. during not known whether he built of the quarry. The house is a by post-World War II frame how	SIGNII was buil Co. loc ing and the hou an anomo	FICANCE (cont t by Thomas F. ated across Gr following the ase on speculat	d on reverse) Welch, a mason ove St. Since w house's construction or perhaps f	and manager elch himself tion, it or employees	

Only one other 20th-century puddingstone house was observed in the survey area. John Basile, a Roslindale-based real estate developer, built a single-family stone house at the corner of Basile and Lindall Streets near Roslindale

14

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry possibly x Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Village in 1935 (see form).

Collectively, James Murray and James S. Hutchinson are known to have designed a number of buildings in the survey area, primarily one-or two-family houses on South St., Fairview St., and Tyndale St. in Roslindale; Orchard Hill Rd. and the blocks off Hyde Park Ave. in Forest Hills; and Mt. Vernon St. and Pelton St. in West Roxbury. Murray also designed an ice house for the West Roxbury quarry in 1913. The architects worked out of an office at 101 Tremont St. in downtown Boston in the years prior to World War I. Building permits show Hutchinson working in East Dedham by 1921.

This building should be researched further in connection with the quarry directly across Grove St.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.
City directories.

maps and atlases: 1896, 1904, 1914 (Boston).

BOSTON LANDMARKS COMMISSION Street Information Form No. 5 & Area West Roxbury
99-157(odd)Stimson St SEE STIMSON ST
ADDRESSES 7-25 and 8-24 Bryant Rd. FOR CRICINAL
MAP NO. 7N-8N/3E SUB-AREASpring upper Wash.
DATES 1924,1954 permits source
source
PHOTOGRAPHS 20-1/1,2/1*,2/2*,2/3,2/4*, -89
STREET PATTERN Two blocks on Stimson St. E. of Centre St.
and Bryant Rd., a cul-de-sac off Stimson St.
TOPOGRAPHY Hilly near Centre St. leveling out below Bryant Rd; Bryant Rd.
is level.
VISTAS length of street
USE residential TYPE single family capes
MATERIALS shingles, clapboards, brick veneer STORIES 12
ROOFS gable, withgable dormers on some facades.
BUILDING PLACEMENT regular intervals at grade along stimson and Bryant Rd.
Houses set into incline on Centre Street.
SET BACK Uniform, with small front yards.
ARCHITECTURAL STYLE(S) Contemporary Suburban
Aluminum awnings EXTERIOR ALTERATION picture windows EXTERIOR CONDITION generally good.
DEMOLITION/INTRUSIONS #127 raised to a full two stories.
SIGNIFICANCE (cont'd on reverse)

This intact development of contemporary suburban capes is located in an area of West Roxbury noted for its quantity of post-World War II residential construction. The development, with a majority of houses now nearly fifty years old, is remarkable for its uniformity of design and scale. In addition, Bryant Road is the most coherently designed cul-de-sac in the survey area.

All houses on Centre St., Bryant Rd., and the odd side of Stimson St. were built by and for Frank Lorsordo & Son Inc. of 35 George St., Hyde Park. According to building permits, the estimated cost of each cape was \$3500. These three-quarter capes, built ca. 1942, have end-wall chimneys and 6/6 sash; some have gabled dormers on the facade. Houses on the even side of Stimson St. were built in 1954-1955 by Mutual Service

SIGNIFICANCE (cont'd)

Construction Co., 758 Blue Hill Ave., Dorchester. Philip M. Shapiro of that company was architect. These later houses are generally similar to the Losordo houses with the exception of differing chimney details.

The confinement of shed roof dormers and other expansions to rear elevations suggests an appreciation for the uniformity of the neighborhood. Only one house breaks that

uniformity: 127 Stimson St., which was 2 stories as early as 1950.

Formerly on the land of Jeremiah Stimson, Stimson St. was cut through from Centre to Washington Streets by 1896. Most development on this older section of the street dates to the 20th century.

This block of four Second Empire houses constitutes an early residential subdivision of the West Roxbury Land Co. In the 1870's the company platted and sold many lots in the Spring Street vicinity, extending south to the Charles River and east to the West Roxbury branch railroad. Built for persons of modest means, the Belle Ave. houses faced the tracks of the West Roxbury branch of the Boston and Providence Railroad (1848), which made a station stop at nearby Spring Street.

TREES AND PLANTINGS trees rimming Bryant Road cul-de-sac					
FENCING chain link fences at some properties					
ART none					
OTHER					
BIBLIOGRAPHY Building permits.					
maps and atlases: 1905, 1914 (Boston); 1929, 1950 (Boston Sanborns)					



Bruant Road



BOSTON LANDMARKS COMMISSION Building Information Form Form No. 505 Area West Roxbury

	ADDRESS 1685 Centre St. COR. W. Roxbury Parkway
	NAME Holy Name Church present original
À	MAP No. 12N/5E SUB AREA Centre-South 1928-1930(lower church) DATE 1937-1939(upper church) Story of Holy Nam source
	ARCHITECT Edward T.P. Graham permit source
	BUILDER J.J. Gallagher Constr. Co. permit source
	OWNER Roman Catholic Archbishop Of Boston original present
A	PHOTOGRAPHS 1-6/5,7/1-5-89
	33-3/1*, 3/2,3/3,3/4,-89
YPE (residential) single doub (non-residential) Church	le row 2-fam. 3-deck ten apt.
O. OF STORIES (1st to cornice)	one plus
00F cross gable cu	poladormers
(AMERIANG (France) alambaards shi	ngles stucco asphalt asbestos alum/vinyl ne <u>limestone</u> concrete iron/steel/alum. detailing
w/ groin-vaulted ceiling, double- W side. Brick corbeled cornice a stone stair w/ balustrade E side double doors of main entry recess	mary elevation on Centre St. (E). Greek-cross plan height 1st floor. Done over main sanctuary in apse, t cross gables, dec. brick frieze over 1. Monumental containing entry to lower church. Paneled oak ed in carved limestone portal; tympanum above entrance e beltcourse over basement and 1. Stone frieze
CONDITION (good) fair poor	LOT AREA v 9187 sq. feet
NOTEWORTHY SITE CHARACTERISTICS	Landscaped corner site overlooking
	on of West Roxbury Parkway and Centre St.
BRIEF DESCRIPTION (CONT.): w/ 7 r	SIGNIFICANCE '(cont'd on reverse) iches containing life-size limestone statues over ble ends. Secondary elevations S and N include

SIGNIFICANCE

The monumental scale of Holy Name Church befits its location at a major West Roxbury crossroad, the intersection of the West Roxbury Parkway and Centre St. Sparked

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	-

by rapid residential development in the northernmost section of West Roxbury and westernmost section of Roslindale in the 1910's and 1920's, Holy Name is the 3rd Catholic parish set off from Sacred Heart Church in Roslindale.

At the request of local residents and with support of the pastors at Sacred Heart and St. Theresa's Churches, Holy Name parish was created on July 4, 1927. The Rev. William P. McNamara, previously pastor of Blessed Sacrament Church in Quincy, led the first masses at the Bellevue Community Theatre on Belgrade Ave. The parish's first weddings, baptisms, and funerals were performed at St. Thomas Aquinas Church in Jamaica Plain.

In 1928 the parish purchased the John Rooney estate, a property previously owned by the First Parish Church of West Roxbury. The former Unitarian parsonage at 1689 Centre St. served as Holy Name's first rectory and parish building. Lower church construction began in 1929; Midnight Mass was held in the completed structure on Christmas Eve of that year. Fr. McNamara's sudden death in 1932 delayed work on the upper church. In the interim, the Rev. F. D. Ryan from west Concord was appointed pastor and supervised construction of a new rectory immediately behind the church (530 West Rox. Pkwy, see form).

Begun in the fall of 1937, the upper church was finished in March 1939. For the design of the upper church, the architect reportedly drew heavily on his study of churches throughout Italy; the dome of the main sanctuary spase is a replica of that in St. Clement's in Rome. [Story] All stained glass windows are the work

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits. B.P.L., Fine Arts Dept., Architects File. "Formal opening of Holy Name Church Sunday Morning."

Parkway Transcript, X (March 9, 1939), pp. 1,4,9.

The Story of Holy Name Church and the History of the Catholic Church in North America. Boston: Pilot Pub., 1945

OSTON	T.ANDMARKS	COMMISSION	Continua	tion Sheet	
				Informatio	on Form

Form	No.	Area	W.	Rox.
		_		

ADDRESS	1685	Cent	ce St			
NAME	Holy N	ame Cl	nurch			

SIGNIFICANCE (CONT.)

В

of Wilbur Herbert Burnham of Boston. The first masses in the upper church were held March 12, 1939.

During construction of the rectory, Fr. Ryan purchased the Brown estate across the parkway from the church as the site for a school and convent. Construction of the buildings, designed by Christopher M. Kehoe, began July 26, 1953. [Story]

Edward T.P. Graham (1871-1964) was architect of the upper and lower churches and rectory. Born in Boston, Graham lived in Cambridge and graduated from Harvard in 1900. After studying in Europe he opened a Boston office at 20 Beacon St. in 1904, moving 171 Newbury St. in 1917. Graham designed a number of major Boston buildings, including City Hall Annex (1914), the Registry of Motor Vehicles Building, and two buildings at City Hospital. Although he did not win the competition for Boston College, Graham designed several other buildings for the Archdiocese, including St. Paul's Church and Rectory in Cambridge (1923?), Blessed Sacrament Church in Quincy (from which Holy Name's first pastor came), and five buildings for St. Elizabeth's Hospital in Brighton.



			St. COR. Corey Street First Parish Church
			ch/of West Roxbury
	NAIE Uni	present	original
	MAP No	12N/4E	SUB AREA Highland
	DATE 1900	(Church)	/ 1890 (Parish House)
			source
			ellow (Parish House)
	ARCHITECT	Henry W. S	eaver (Church)
			source
	BUILDER		
			source .
	OWNER Fi	rst Parish	Church of West Roxbury
		original	present
	<u>~</u>		
	PHOTOGRAP	PHS $7 - 1/4$	1/5*, 2/1*, 2/2 -89
YPE (residential) single doubl (non-residential) Churc			
O. OF STORIES (1st to cornice)			plus two story tower
OOF gable cup		midal	dormers gable
MATERIALS (Frame) clapboards shir (Other) brick	Dedham	concrete	asbestos alum/vinyl iron/steel/alum.
	Granit		
RIEF DESCRIPTION: masonry church cross plan w/ crenellated square b	bell-tower	at NE corner	; clipped gable parish house
w/ L-shaped plan on rear of lot (to NW). 2	buildings co	nnected by covered walkway
and bracketed porte - cochere. En	ntire compl	Lex executed	in pink Dedham granite.
Round - arch window and door surre	ounds. 7 s	stained glass	windows incl. rose window
in E end of Church.			
EXTERIOR ALTERATION minor mode	erate dr	astic	
CONDITION good fair poor	LOT	AREA 23,92	5 sq. feet
NOTEWORTHY SITE CHARACTERISTICS	Prominen	t corner lo	t in West Roxbury's
Centre Street commer	cial cor	ridor	
	CICNIEIC	ANCE (cont'	i on reverse)

The third home of West Roxbury's Unitarian church, the Theodore Parker Unitarian Church complex consists of two buildings: the original 1890 church on the site, now used as a parish house and community center; and the church designed in 1900 to meet the needs of a rapidly growing congregation. The complex is an example of the integration of the Richardsonian Romanesque style and the English parish thurch form, and in that respect is unique in the survey area.

Organized in 1712, members of the Second Parish of Roxbury, later the First Parish Church of West Roxbury, worshiped in two meetinghouses: the first (ca. 1712) on

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural X Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Walter Street on Peter's Hill (see form) near the Arboretum, and the second (1773) at the corner Church and Centre Streets. Fire damage to the second meetinghouse in January 1890 resulted in the congregation's relocation to the present site.

A. W. Longfellow, architect of the 1890 structure, trained at the Ecole des Beaux Arts (1879-1881) and worked four years in the office of H. H. Richardson before forming the partnership of Longfellow Alden and Harlow. This partnership lasted until 1892. Longfellow designed Cambridge City Hall (1888), the Gibbs Library at Harvard, the Arnold Arboretum administration building (1890), and the Dudley Terminal Elevated Station.

Henry M. Seaver, a West Roxbury native and architect of the main church, worked in Longfellow's firm beginning in September 1891 after attending English High School. After touring Italy and France on MIT's Rotch traveling scholarship in 1898, Seaver returned to Boston and won the commission for the present church. Following the church's completion, Seaver moved to Pittsfield, MA, where he joined in partnership with MIT graduate George Harding. Harding and Seaver became well-known for their public and private buildings in Berkshire County, including the Lenox Town Hall and the Museum of Natural History and Art in Pittsfield (1907).

Together, the church and parish house contain seven stained glass windows designed by Tiffany Studios of New York between 1894 and 1927. These windows, the only documented group of Tiffany windows in the survey area, illustrate Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Designated a Boston landmark.

Recommended for inclusion in Corey St. National Register Historic District or alternately for individual National Register listing.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Report of the Boston Landmarks Commission on the potential designation of Theo
Parker Unitarian Church as a Landmark. 1985.
West Roxbury Magazine Illustrated, for the First Parish Church of West Roxbury

ADDRESS 1851 Centre Street, W. Roxbury

NAME Theodore Parker Unitarian Church

SIGNFICANCE (continued)

the range of window styles and types that came out of the studio in those years.

In 1962, the First Parish of West Roxbury merged with the Roslindale Unitarian Church (852 South Street, see form) of which the former was the parent church. The churches reunited under the name of Theodore Parker, the renowned Unitarian preacher and scholar who served as minister of the parish from 1837 to 1846.



Photo: Parish House by A.W. Longfellow, 1890.



BOSTON LANDMARKS COMMISSION	Building Information Form, F	orm No. N+ Area West Rox.
		Bt. Park St. and
	ADDRESS 1911 Centre	St. COR. Richwood St.
	NAME	
	present	original
	MAP No. 12N/4F	SUB AREA Highland
	DATE ca. 1850	maps, visual
	ARCHITECT	
		source
	BUILDER	
		source .
	OWNER William S. Keroriginal	ith (1858) ? present
OFFICE STATE OF THE STATE OF TH	PHOTOGRAPHS	
(non-residential) 0. OF STORIES (1st to cornic	re) two p	olusattic
OOFgable	cupolad	dormers
ATERIALS (Frame) clapboards (Other) brick	shingles stucco asphalt (a stoneconcrete	isbestos alum/vinyl iron/steel/alum.
S side. 3-bay gable w/transom and full-1 porch with Tuscan co windows on 1 lengthe 6/6 in remaining win	tory Greek Revival house. d facade w/returns and frength 5-pane sidelights. lumns, wide frieze, and ened to floor, containing dows on 1,2, and single weater drastic Storm of	rieze. And-bay entry 3-bay, full-width end-bay entry. Facade 6/12 sash. Sash rindow in gable end.
ONDITION good fair poor_	LOT AREA 5600	sq. feet
OTEWORTHY SITE CHARACTERISTI	CS Stone wall - shrubs at	sidewalk - unusually
intact resid. bldg. in a	rea of mid-20 cent. commu	unity, construction-busy a
	SIGNIFICANCE (cont'd c	on reverse)
A well-preserved	d example of the Greek Re	vival style in an
this house may have	y late 19th and early 20th	n-century buildings,

A well-preserved example of the Greek Revival style in an area of predominantly late 19th and early 20th-century buildings, this house may have been the home in 1858 of William S. Keith. Keith(Map) was a grocer who owned two buildings, one housing the post office, on Centre Street. The 1873 directory records Keith with his home and business on Centre Street near Bellevue, the closest cross street laid out at the time. Earlier in the 19th century, Keith reportedly raised fruit and grass on a 30-acre BRIEF DESCRIPTION, Cont.: Molded window surrounds in low relief throughout.

157

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation

farm bounded by Centre, Willow, Weld, and Corey Streets, and lived in a gambrel-roofed house on Corey Street opposite the present Theodore Parker Church. [Mackintosh] The Keith estate owned the house at 1951 Centre Street as late as 1917.

Completion of the West Roxbury branch of the Boston & Providence Railroad in 1848, and establishment of the first horse-drawn streetcar line linking West Roxbury to Dudley St. (Roxbury) in 1856, spurred the growth of West Roxbury village, particularly Centre Street, its main artery. Keith's buildings were among the small businesses and houses that lined Centre Street north of the tracks by the late 1850's. Further research is required to determine the extent of Keith's business dealings and property holdings and his role in the early development of the Highland section of West Roxbury.

Widening of Centre Street in 1919 resulted in the relocation of this house to a new foundation 16 feet from its original site.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk Co.), 1874 (Suffolk Co.) Brookline, Jamaica Plain, and West Roxbury directory, 1873 Building permits Mackintosh, Charles G. Some Recollections of the Pastors

Mackintosh, Charles G. Some Recollections of the Pastors and People of the Second Church of Old Roxbury..

Salem: Newcomb & Gauss, 1901.

N(

B

	ADDRESS_	1961 Centre Street	COR. foot of Bellevue Street
	NAME	West Roxbury Branch	n Library original
	MAP No	11-12N/4E	SUB AREA Highland
	DATE	1922	
			source
	ARCHITEC	T Oscar A. Thayer	check permit source
	BUILDER		
	BOTTEDEN_		source
	OWNER	City of Boston	
		original	present
	PHOTOGRA	PHS 12 - 2/1, 2/2*,	2/3, 2/4 - 89
(residential) single double (non-residential) library O. OF STORIES (1st to cornice) cur	ary		
ATERIALS (Frame) clapboards shir			stos alum/vinyl n/steel/alum.
RIEF DESCRIPTION One-story. Geo Symm. facade, center entry with Entablature with molded corns surrounds, multi-pane wood sa	ith shallo ice carrie	w pedimented portion d through facade.	Round-arch windows in keyed
XTERIOR ALTERATION (minor) mode	erate di	castic addition	under construction
ONDITION good fair poor	LOT	AREA 18, 854	sq. feet
OTEWORTHY SITE CHARACTERISTICS	prominer	nt site in West Rox	bury
commercial corridor			

SIGNIFICANCE (cont'd on reverse)

The West Roxbury branch library is an intact example of early 20th-century municipal design in West Roxbury. The building is attributed to locally prominent architect Oscar A. Thayer (1870-1950), a Boston-based architect who resided in Roslindale and later West Rosbury. Other than his work as a draftsman for Boston architect George F. Newton, little is known about Thayer's education or practice. He designed the Masonic Building in Roslindale (1899, see form), the West Roxbury M.E. Church on Park Street (1904, see form) and several houses, most in the Highland and Bellevue Hill sections of West Roxbury.

(continued on reverse)

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Established in 1863, the West Roxbury Free Library was acquired by the city library system in January 1880. Its predecessor, the Spring Street Social Library, was begun in the early 19th century with about 40 books collected by the Rev. John Flagg, pastor of the First Church. The collection was housed in turns at Elizabeth Corey's home on Centre St., Betsy Draper's store on Centre near Beech, and Samuel Cookson's store on Walter Street. With the creation of the West Roxbury Free Library, the collection, then numbering about 1000 volumes, was transferred to Westerly Hall on the present site. The collection numbered more than 3000 volumes when it was acquired by the city. Westerly Hall was moved across Centre Street (later demolished) with the construction of the present library in 1922.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits - original permit not located
Maps and atlases: 1896, 1905, 1914, 1924 (Boston)
Paraboshi, Mariel L. "Parkway in Retrospect" Parkway Transcript, X (Aug.10,1939), p.7.
"West Roxbury History is Rich in Old Landmarks, "Parkway Transcript(Feb. 29,,1940),
p. 20, 23.

Carpenter, John M. Student report on masonic building (Roslindale) for Boston Landmarks Commission, Oct. 1988.

ADDRESS Centre Street COR near Lagrange Street

	NAME	Westerly Burial Ground		
THE PARTY OF THE P		present	original	
	MAP No.	11N/3E	SUB AREA Bellevue Hill	
	DATE	after 1683		
	ARCHITE	ጥ	source	
	ACHILL		source	
	BUILDER			
			source	
	OWNER	Town of Roxbury	City of Boston	
*		original	present	
	PHOTOGRA	APHS 17-2/3, 2	2/4*-89	
TYPE (residential) single double (non-residential) cemeter	e row	2-fam. 3-dec	k ten apt.	
NO. OF STORIES (1st to cornice)		p	lus	
noFcup	ola	d	ormers	
MATERIALS (Frame) clapboards shing (Other) brick stone				

BRIEF DESCRIPTION

Flat, well-shaded cemetery surrounded by field stone and cement wall. Grass-covered paths running east-west. 220 headstones, tombs, monuments, and other grave and plot markers. Slate, marble, and granite stones; seven domed sod-covered tombs in eastern half of cemetery.

CONDITION good fair poor LOT AREA sq. feet

NOTEWORTHY SITE CHARACTERISTICS located on busy commercial artery with railroad

tracks at western boundary

SIGNIFICANCE (cont'd on reverse)

Westerly Burial Ground is believed to be the same cemetery voted by the town of Roxbury in 1683 as a convenient place to bury the dead of Jamaica End, the westernmost settlement in Roxbury. Located on the old Dedham Post Road between later 19th-century villages at West Roxbury and Spring Street, Westerly is the resting place for West Roxbury's early settlers. The earliest gravestone is for James and Miriam Draper,

Moved; date if known	· .		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	 Recreation Religion Science/ invention Social/ humanitarian Transportation	=======================================

who died in July and December, respectively, in 1691.*

The burial ground was enlarged sometime between 1832 and 1844 with the addition of a section to the western end of the ground. Burial continued sporadically throughout the 20th century, with the most recent in 1962.

*Members of the Corey, Colburn, Whiting, Richards, Billings, and Chapin families are also buried at Westerly.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Westerly Burial Ground is listed on the National Register of Historic Places. In July 1987, the Historic Burying Grounds Initiative (City of Boston, Parks and Recreation Dept.) conducted an inventory of the stones, tombs, etc. at Westerly. A final report is in progress.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

HBGI. Draft final report for Westerly Burial Ground. n.d.

Drake, Francis S. The Town of Roxbury: Its Memorable Persons and Places.

Boston: Municipal Printing Office, 1905 (reprint of 1878 edition).

"West Roxbury History is Rich in Old Landmarks." Parkway Transcript (Feb. 29, 1940), pp. 20, 23.

BOSTON LANDMARKS COMMISSION Build:	ing Information Form I	Form No. OIS Area West Roxbury
	ADDRESS 2549 Centre S	t. COR. near Stimson Street
,	NAME.	
THE WAR IN THE PERSON OF THE P	NAMEpresent	original
		SUB AREA Spring-upper Wash
	DATE after 1858, by	1874 maps and atlases
		source
	ARCHITECT	
		source
	BUILDER	
		source
	OWNERoriginal	
*		
1	PHOTOGRAPHS 20-1/2, 1	/3, 1/4, 1/5*-89
TYPE (residential) single double (non-residential)	row 2-fam. 3-de	ck ten apt.
NO. OF STORIES (1st to cornice)	two 1	plusattic
OF gable cupo	la	dormers
MATERIALS (Frame) clapboards shing (Other) brick stone	les stucco asphalt concrete	asbestos alum/vinyl iron/steel/alum.
BRIEF DESCRIPTION		
2½-st. gable-front and wir long first floor windows. balustrade across facade a	1-st. porch w/ decora	
EXTERIOR ALTERATION minor modera	ate drastic	
CONDITION good fair poor	LOT AREA 886	sq. feet
NOTEWORTHY SITE CHARACTERISTICS ho	ouse occupies large lot	on slight incline with
deep setback from Centre S	Street and circular dri	veway

SIGNIFICANCE (cont'd on reverse)

Although modest in its detailing, this Greek Revival farmhouse dominates a neighborhood of smaller scale houses, primarily ca. 1940 capes. Historically, the house is important as a vestige of the farmlands in this southern section of West Roxbury, which remained largely undeveloped until the 1920s.

The house appears on the 1874 atlas, although it is unclear whether the wing is as old as the rest of the house.

John Henry Nay (b.1852) bought the farmhouse on

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural x The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

the day of the Bussey Bridge railroad accident at Roslindale, March 14, 1887. At that time, the house was part of a 65-acre farm between Centre Street and the Charles River. One of the best known horsemen in West Roxbury, Nay had opened the public training stable at old Norfolk Trotting Park, later the Readville Track, in 1876. On this Centre Street property, which was known as "River-view Farm", Nay operated a dairy business and reportedly kept a magnificent stable. As a West Roxbury resident, Nay was a member of the Germantown Improvement Association.

Further research is needed to determine a more precise date of construction for this house and its earliest associations.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk); 1874 (Suffolk); 1884, 1896, 1905, 1914, 1924 (Boston).

West Roxbury and Roslindale--Residential Suburbs. Souvenir edition of West Roxbury News, ca. 1905. (bio. information on Nay)

	NAME	present	
		present	original
	MAP No	13N/5E	SUB AREA Centre-South
	DATE	1926	permit
			source
	ARCHITECT	Harry M. Ramsay	permit
			source
	BUILDER	Joseph McKinnon	
F TE TELLE			source
	OWNER	Alexander Anders	on .
	O WILLIAM	original	present
	DILOMOODAT	PHS 1 - 3/4*, 3/5,	4/1 00
OF STORIES (1st to cornice)	two	plus	attic
gable cup	ola	dorm	ers hip
ERIALS (Frame) clapboards shin (Other) brick ston	igles stud	co asphalt asbe:	stos alum/vinyl
		MATERIAL AND ME	
EF DESCRIPTION A 2½ story Colonial Revival house at cornice, brick end-wall chimne with projecting trellised porch a surrounds. Sash predominantly 6 tered on facade. One story sunro TERIOR ALTERATION minor mode	ey on South flanked by over 1, pa oom (1 x 2	n side. 3 x 2 bays triple windows in gired windows in s	s, center entry segmental arch
A $2\frac{1}{2}$ story Colonial Revival house at cornice, brick end-wall chimned with projecting trellised porch is surrounds. Sash predominantly 6 tered on facade. One story sunrounds TERIOR ALTERATION minor mode	ey on South flanked by over 1, pa oom (1 x 2	n side. 3 x 2 bays triple windows in aired windows in si bays) south side. astic	s, center entry segmental arch ingle dormer cen-
A 2½ story Colonial Revival house at cornice, brick end-wall chimned with projecting trellised porch is surrounds. Sash predominantly 6 sered on facade. One story sunrounds ERIOR ALTERATION minor mode DITION good fair poor	ey on South flanked by over 1, pa oom (1 x 2 erate dra LOT	triple windows in aired windows in bays) south side storm sate area (4)	s, center entry segmental arch ingle dormer cen- sh sq. feet
A 2½ story Colonial Revival house at cornice, brick end-wall chimned with projecting trellised porch is surrounds. Sash predominantly 6 tered on facade. One story sunrounds ALTERATION minor mode model model and minor model model model model model.	ey on South flanked by over 1, pa oom (1 x 2 erate dra LOT	n side. 3 x 2 bays triple windows in aired windows in s bays) south side. astic	s, center entry segmental arch ingle dormer cen- sh sq. feet
A $2\frac{1}{2}$ story Colonial Revival house at cornice, brick end-wall chimne with projecting trellised porch is surrounds. Sash predominantly 6 tered on facade. One story sunre	ey on South flanked by over 1, pa com (1 x 2 erate dra LOT Landscaped	triple windows in aired windows in side. 3 x 2 bays triple windows in side bays) south side storm satte. AREA 642	s, center entry segmental arch ingle dormer cen- sh sq. feet Peak's Hill

BOSTON LANDMARKS COMMISSION

Building Information Form Form No. Area Roslindale

Colonial Revival. Alexander Anderson, the owner, was a carpenter from Revere. Harry M. Ramsey (d.1962) was a Boston architect active from the 1910s through the 1950s. Among his other known works are 20 and 24 Goodrich Road in Jamaica Plain, 4 and 8 Egremont Road and 1642 Commonwealth Avenue in Brighton, and 1-21 Fairmoount in Hyde Park.

The building permit for this house, one of the first to be built on Cerdan Avenue, refers to the area as Woodland Hill, the name by which Benjamin Bussey referred to his estate in his will written nearly a century earlier. The Cerdan Avenue Hill was also known locally as Peak's hill.

	•	
Moved; date if kno	own	
Themes (check as i	many as applicable)	
Aboriginal Agricultural Architectural The Arts	Conservation Education X Exploration/ settlement	Recreation Religion Science/ invention
Commerce	Industry	Social/
Communication Community/ development	Military Political	humanitarian Transportation
Significance (incl	lude explanation of themes	checked above)
•		
,		
Preservation Consi	ideration (accessibility, r	e-use possibilities, capacity
for public use and	d enjoyment, protection, ut	ilities, context)
Bibliography and/orecords, early map	or references (such as loca ps, etc.)	l histories, deeds, assessor's
Maps and Atlas	ses: 1905, 1914, 1924 (Bost	on), 1929 (Boston Sanborn)

Revere Directories

BPL Fine Arts Library, Architects File.

	ADDRESS 8-12 Church St	reet COR. Centre Street
	NAME Theodore Parke	er School original
	MAP No. 12N/5E	SUB AREA Centre-South
	DATE 1923	permit
		source
	ARCHITECT John F. Cul	
A CONTRACTOR OF THE PARTY OF TH		source
	BUILDER Archdracon	& Sullivan Permit
		source
ing the second of the second	OWNER City of Bos	ston ·
	original	present
	PHOTOGRAPHS 2 - 1/1,	1/2, 1/4, - 89
	34 - 2/2,	2/3, 2/4*, 2/5 - 89
TYPE (residential) single double (non-residential) School	e row 2-fam. 3-d	eck ten apt.
NO. OF STORIES (1st to cornice)	One	plus
.00F Hip cupo	ola domical	dormers
MATERIALS (Frame) clapboards shing (Other) brick) Flernishstone	gles stucco asphalt concrete	asbestos alum/vinyl iron/steel/alum.
ORIEF DESCRIPTION 1 story Colonia on Church Street and Cefalo Regabled louvers at roof ridge. in plain frieze of columned 1 Rounded bay with 5 windows and Centre Street, adjacent to see EXTERIOR ALTERATION minor mode:	pad flanked by projecti Box cornice on all el bay portico on north d brick pilaster strips condary entry with gabl	ng corner pavillions with evations. Name of school side rusticated surround. beneath cross gable on
CONDITION good (fair) poor Vacant	LOT AREA 37,6	sq. feet
NOTEWORTHY SITE CHARACTERISTICS G		
NOTE WORTH SITE CHARACTERISTICS		Ting chari order and occur
of building - lawn defined at sidew	alk by chain link fence	e, cornersite, no direct
access to Centre Street.	SIGNIFICANCE (cont'd	on reverse)
DESCRIPTION (continued) corner. Pedimented entry port on Church street, 12 over 12 ocentered over entries on north	tico south side. Doublon Centre and Cefalo.	e hung sash six over six
STGNIFTCANCE An unusually i	ntact example of Coloni	al Revival school. Theodore

SIGNIFICANCE An unusually intact example of Colonial Revival school, Theodore Parker Elementary School was built in response to a population boom northwest of Centre Street in the first three decades of the 20th century. The increase was due to subdivision of the old Weld estate, which had remained largely (continued on reverse)

Moved; date if known_		
Themes (check as many	as applicable)	
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation
Significance (include	explanation of themes	checked above)
undeveloped into the	early part of the centur	
Second Parish Church of 1889 and was razed in corner of Centre and Osee form). The school	of Roxbury. Built in 17 1913. The Unitarian co Corey Streets c.1890 (Th L subsequently construct	the second meetinghouse of the 773, the meetinghouse burned in ongregation relocated to the neodore Parker Unitarian Church ted at Church and Centre Street aded the church from 1837 to

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps & Atlases: 1905, 1914, 1924 (Boston)

Clipping about burned church. Boston Herald, May 25, 1913.

of West Roxbury. Westerly School occupied the site in the late 1850s

Across Church Street on the site of the Parker School was the second meetinghouse (1773) of the Second Parish Church of Roxbury. Church Street was

An intact vernacular farmhouse surrounded by predominantly early 20th-century construction, this house was built at an intersection significant to the history

laid out between the church and school. (continued on reverse)

Moved; date if know	70		
Themes (check as ma	ny as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
Significance (inclu	ide explanation of theme	s checked above)	
subdivided in the e in downtown Boston,	arly 20th century. Weld resided in a large hous rther research is necess	tate from ca. 1873 until the ed, a farmer with an office on see near the intersection of Westary to establish this building	State Street 1d and
Preservation Consider for public use and	deration (accessibility, enjoyment, protection,	re-use possibilities, capaci utilities, context)	Lty

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk Co.); 1874 (Suffolk Co.); 1884. Brookline, Jamaica Plain, and West Roxbury directory, 1873.

	ADDRESS 132 Clement Ave.	Bt. Park and Sratford
	NAME	
		original
	- MAP No. 12N/4E	SUB AREA Bellvue Hill
	DATE ca. 1905-1914	,
Alle-	<i></i>	source
	ARCHITECT	
		source
	BUILDER	source
	Daniel Dorchester	
	OWNER M.E. Church (1914) original	present
	PHOTOGRAPHS 14- 2/4*, 2/	•
	PHOTOGRAPHS 14- 2/47, 2/	<i>J</i> , <i>J</i> /1 = 0,7
TYPE (residential) single doubl (non-residential)	e row 2-fam. 3-deck	ten apt.
O. OF STORIES (1st to cornice)	two plus	sattic
ROOFcup	olador	ners
MATERIALS (Frame) clapboards (shin (Other) brick ston	gles stucco asphalt asbe	
BRIEF DESCRIPTION: 2-st. Craftsman gabled projection over entry. 1-st. porch wrapping N and W s balustrade on 1, plain balustr half-timbering in facade gable pendant in arch.	Patterned shingles in flam sides; paired posts w/ distinct rade on 2. Exposed rafters	red 2nd st. over entry. inctive brackets on shingled, brackets at corners, dec.
EXTERIOR ALTERATION minor mode	rate drastic Storm sa	sh
CONDITION good fair poor	LOT AREA 603	Osq. feet
NOTEWORTHY SITE CHARACTERISTICS	Very prominent site coming	up Clement from
Parkway.		•
	SIGNIFICANCE '(cont'd on :	reverse)

This house may have been built for the Methodist Episcopal church at the end of the block on Park Street. The house first appears on a 1914 atlas with the trustees of the Daniel Morchester M. E. Church (formerly the West Roxbury M.E. Church) shown as owner. The congregation built a parsonage on Park Street next to the church by 1896; the house at 132 Clement may have been a new, larger parsonage.

E. C. Young, an architect and contractor from Randolph, built a one-car garage on the property in 1924; this garage is similar in style to the house. The original building permit for the house has not been located. Elements of the Craftsman style predominate in the house's design, namely the open eaves, exposed rafters, bracketed corners, solid porch balustrade, and pendant at the porch entry hint at the Tudor style.

Moved; date if known			
Themes (check as many as Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	applicable) Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Clement Avenue was laid out through the old Arnold estate and parallel to the railroad tracks in the late 1880's. Extending from the curve at Kenneth St. (where Clement was known as Farrington St.) as far as Meredity Street in 1884, the street was continued through to Park Street by 1896.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1884, 1896, 1905, 1914 (Boston)
Building permits.
Everett, He nry F. "Wesley Memorial Church." West Roxbury
and Roslindale, Residential Suburbs. Souvenir ed. of West
Roxbury News, ca. 1905

	ADDRESS / Cliftone	dale St.COR. Kittredge St.	
	NAME Bethlehem I present	Lutheran Church original	
· · · · · · · · · · · · · · · · · · ·	MAP No. 11N-12N/6	E SUB AREA Village/Lower	· Was
A	DATE 1887	Cornerstone	
		source	
	ARCHITECT		
		source	
	BUILDER		
		source	
	OWNER Bethlehem	Lutheran Church	
	original	present	
The second secon	DUOTOCRADUS 33 1	/3*, 1/4, 1/5 -89	
	111010011111111111111111111111111111111	/3", 1/4, 1/3 -09	
		•	
PE (residential) single dou (non-residential) Church OF STORIES (1st to cornice)			
FGable	elfrey upola Pyramidal	dormers gable (on side win	ıg)
ERIALS (Frame) clapboards sh (Other) brick st			
doubte door. Upalescent glas	Center entry w/ pent s in nave windows on ed openings and tent	roof hood on brackets contains 1, round-arch window in gable roof surmounted by a gross	
	derate drastic	siding	
DITION good fair poor	LOT AREA	10,400 sq. feet	
EWORTHY SITE CHARACTERISTICS_	Large elevated cor	ner lot bordered	
stone wall on Cliftondal	e Street side; par	king lot to south.	

SIGNIFICANCE (cont'd on reverse)

This modest frame chapel, the best example of its type in the survey area, is significant for its associations with the formal establishment of the German Lutheran church in Roslindale and West Roxbury. Adam Volk, an elder of Trinity Lutheran Church in Roxbury, formed a German Sunday School in his home in the Mt. Hope section of Roslindale ca. 1881. Rapid growth prompted the organization of the Bethlehem Evangelical School Society in 1886, and the Society built the present structure in 1887.

Originally 3 \times 3 bays, the chapel was extended by 2 bays during an 1897 expansion,

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
development x			

at which time the belfry and side wing were also added. Enrollment at the German school, which at one time exceeded 100 scholars, fell off after the building enlargement. This decline was the consequence of few Germans moving into Roslindale, and an increasing preference on the part of the 2nd generation for instruction and worship in English.

The Roslindale chapel soon became a mission of Trinity Church. The Rev. John Frederick Wenchel led the mission beginning in 1899, later serving as the congregation's first pastor (1900-1908). Organized as an independent congregation on January 31, 1900, Bethlehem Lutheran was the first English Lutheran Church established in the city of Boston. The church joined the English Synod in September 1901. Discussion of a possible merger between Trinity and the Bethlehem congregation ended in 1952; Trinity Church has since relocated from Roxbury to 1195 Centre Street, Roslindale.

The Bethlehem congregation expanded its real estate holdings in the immediate neighborhood by constructing a parsonage opposite the church in 1912 and creating a parking lot and lawn immediately southwest of the church in 1957.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Bethlehem Lutheran Church. Reunion Momento: 1900-1960
West Roxbury News. West Roxbury and Roslindale - Residential Suburbs. Souvenir edition, no date. (ca. 1905).
maps and atlases: 1896, 1905 (Boston).

ADDRESS CLIFTONDALE STREET

NAME BETHVEHEM LUTHERAN CHURCH



CHURCH AS IT APPEARED IN 1887 SOURCE: REUNION MOMENTO, 1960.

			·
			•

gable roof beneath dormer.

EXTERIOR ALTERATION (minor) moderate drastic storm door and sash

CONDITION good fair poor LOT AREA 6050 sq. feet

NOTEWORTHY SITE CHARACTERISTICS corner lot on descent from Weld Street to Centre

Street - chain link fence.

SIGNIFICANCE (cont'd on reverse)

The scale of this bungalow is well suited to the dimensions of the street. Colby Road was known as Merlin Street until the early 1930s. The small side street between Weld and Centre Streets is one of the first streets laid out northwest of Centre Street. The bulk of the land bounded by Centre Street, Church Street and the present V.F.W. Parkway comprised a portion of the Weld estate and remained largely undeveloped until the early decades of the 20th century.

Moved; date if known Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X Significance (include ex	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation memes checked above)	

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and Atlases: 1924 (Boston), 1950 (Boston Sanborn)
Building Permits - original permit not located.

BOSTON LANDMARKS COMMISSION Bu	ilding Information Form Form	m No. Area Roslindale
	ADDRESS 15 Colby Road	COR. near Centre Street
	NAMEpresent	original
	MAP No. 13N/5E	SUB AREA Centre-South
	DATE1909	Permit source
1	ARCHITECT Reid & McAlpin	
	BUILDER Richard Duffie	Permit source
	OWNER William Ludlam original	
And the second second	PHOTOGRAPHS 1 - 4/2, 4/3	
TYPE (residential) single dou (non-residential)		
NO. OF STORIES (1st to cornice)		s attic
OOF Hip	cupolador	mers_Hip
MATERIALS (Frame) clapboards (sl	ningles stucco asphalt ash	pestos alum/vinyl con/steel/alum.
BRIEF DESCRIPTION 1 1/2 story pyramidal roof with wide overham 2 x 3 bays, window on East side 1-bay shed roof porch, paired costairs. Triple window on 1, sin Corner lot on descent from Weld EXTERIOR ALTERATION minor me	ging eaves, hipped dormers or elevation. Entry with single lumns on stone piers, turned gle windows elsewhere, variet Street to Centre Street, chai	n South and East sides. e sidelight. Projecting balustrade and off-set ty of double-hung sash. in link fence.
CONDITION good fair poor	LOT AREA 64	40 sq. feet
NOTEWOPTHY SITE CHAPACTERISTICS		

SIGNIFICANCE (cont'd on reverse)

Montclair Ave. to Centre Street

The scale of this house is particularly well suited to the dimensions of the street. William Ludlam was a Boston bird dealer and taxidermist who worked at 235 Tremont Street. Ludlam commissioned the Boston firm of George D. Reid and Charles E. McAlpine to design this well-detailed bungalow. According to City Directories, the partnership of Reid and McAlpine lasted from 1898 to 1912. The firm's only other design known to date is a house at 23 Melville Ave. in Dorchester. (cont. on reverse)

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Colby Road was known as Merlin Street until the early 1930s. The small side street between Weld and Centre Streets is one of the first streets laid out northwest of Centre Street. The bulk of the land bounded by Centre Street, Church Street and the present V.F.W. Parkway comprised a portion of the Weld Estate and remained largely undeveloped until the early decades of the 20th century.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and Atlasès: 1874 (Suffolk); 1884, 1896, 1905, 1914 (Boston) Boston City Directories

Mass. COPAR. Directory of Boston Architects 1840-1970 (1984). BPL Fine Arts Department, Architects File.

BOSTON LANDMARKS COMMISSION Street Information Form No. 1008 Area West Roxbury

ADDRESSES corey Street 88-244 (even), 125-225 (cdd)

MAP NO. 12-13N/3-4E SUB-AREA Highland

DATES <u>ca. 1860-ca. 1915</u> maps, atlases, permits source

PHOTOGRAPHS 5-2/5, 3/1, 3/2*, 3/3-5, 4/1, 4/2*, 4/3*, 4/5, 4/6, 5/1-5; 6-1/4, 1/5, 2/1-5, 3/1*, 3/2-5, 4/1-2, 4/3*, 4/4, 5/1-5; 7-1/1*, 7/2-3; 35-3/4-6, 4/1*, 4/2-89

STREET PATTERN

straight street between Centre and Weld, main artery through Highland section
TOPOGRAPHY generally level, declining slightly toward Centre Street
VISTAS length of street, as well as along short side streets and dead-end roads off Corey
USE residential TYPE generally single-family (as constructed)
MATERIALS wood shingle, stucco, brick STORIES 1½-2½
ROOFS cross-gable, gable, mansard, hip
BUILDING PLACEMENT irregularly placed, reflecting older patterns of development;
most houses have side driveways or driveways on corners
SET BACK generally uniform, greater on west side, range approx. 15-30 feet
ARCHITECTURAL STYLE(S) vernacular Italianate, Second Empire, Colonial Rev., Queen Anne
EXTERIOR ALTERATION some siding EXTERIOR CONDITION good to excellent
DEMOLITION/INTRUSIONS some contemporary suburban infill such as #178

SIGNIFICANCE (cont'd on reverse)

Corey Street, one of the oldest streets in the Highland section of West Roxbury, displays a range of residential types and styles from the mid-19th through the early 20th centuries. Among the earliest extant houses on the street is the vernacular Italianate house with attached barn at #145, owned by farmer Joseph Arnold in the early 1870s. A second farmhouse, in the gable-front and wing form, survives at #136 diagonally across from the Arnold house. Another house from the third quarter of the 19th century is the mansard cottage at #199.

Later houses on the street include several centergable examples, among them the Queen Anne cottage at #174, and larger two-story examples at #106 and 176. Identical Queen Anne houses appear at the corner of Montview Street, displaying three-bay, center-entry facades, 2-story bay windows, and central gabled dormers with sunburst motifs.

(Map)

SIGNIFICANCE (cont'd)

Finally, a large Colonial Revival double house at 88-90 Corey Street marks the arrival of this new house type into Highland subdivisions.

Also noteworthy architecturally are the stuccoed house in the English country vernacular mode at #125 (1905), and the gambrel house with decorative half-timbering and wide stuccoed porch columns at #151 (1909).





IREES AND PLANTINGS	most properties have shrubs at the house: shrubs/hedges
screen the facades of #151,	#174, and #199 among others
FENCING none	
ADT	

OTHER Corey Street is the suggested spine for the Corey Street National
National Register historic district.

BIBLIOGRAPHY Building permits. Boston city directories.

Maps and atlases: 1858 (Norfolk); 1874 (Suffolk); 1884, 1896, 1905, 1914, 1924 (Boston).





BOSTON LANDMARKS COMMISSION Street Information Form No. 1006 Area Roslindale

	ADDRESSES	Corinth Street,	1-9 to 47-49 (odd) and	
	-		2-8 to 46 (even) -AREA Village-Lower Washing	ton
Criptions J	DATES	c.1905 - 1950 source	atlases & permits	
9 6	PHOTOGRAP	HS 40 - 2/1*	- 2/3; 42 - 1/1*, 1/2-1/4* -	89

	source							
PHOTOGRAPHS	40 -	2/1*	- 2/3:	42	- 1/1*.	1/2-1/4*	_	89

STREET PATTERN Straight - 3 blocks from Belgrade Avenue southeast to Washington Street TOPOGRAPHY Level VISTAS length of street; along Belgrade and residential side streets USE Commercial TYPE Stores and offices MATERIALS Brick, plateglass and concrete STORIES 1 - 2 ROOFS Flat BUILDING PLACEMENT Closely spaced, forming continuous street wall, breaking only at sidestreets SET BACK None, buildings at sidewalk ARCHITECTURAL STYLE(S) Early 20th century commercial, Art Deco, Mediterranean EXTERIOR ALTERATION Storefronts EXTERIOR CONDITION Good DEMOLITION/INTRUSIONS Bank of Boston, corner of Cohasset (c.1988)

SIGNIFICANCE (cont'd on reverse)

A three block street laid out by the early 1880s, Cornith Street in Roslindale Village exhibits commercial development dating primarily from the first half of the 20th century.

The buildings on the street display a range of surface treatments and details. The brick block at #2-8 Corinth between Belgrade and Birch (built between 1914 and 1924) is located at the gateway to the commercial area from the west, its facade wrapping the Corinth /Belgrade corner. Distinctive for its cast stone detailing, the block displacys decorative panels above the storefront, in the parapet wall, and between the single and triple-window bays on the 2nd floor. Kelleher's Market, at #32-40 (1938) is a yellow brick, Art Deco block with cast stone detailing.

(continued on reverse)

47-49 Corinth (1905), a yellow brick structure with bracketed and modillion cornice and secondary cornice at the storefront level, is a typical commercial block of early 20th century. also noteworthy is a one story Mediterranean style block with red tile roof and two dormers at #42-44.



INCLO AND LUMINGS	
FENCING	none
ART	none
OTHER Recommended to	er inclusion in Roslindale Village National Register
historic distr	act.
BIBLIOGRAPHY	Building permits.
	Maps and Atlass: 1858 (Norfolk); 1874 (Suffolk)
	1905, 1914, 1924 (Boston); 1929, 1950 (Sanborn



47-49 Corinth St.

(Jamaica Plai BOSTON LANDMARKS COMMISSION Street Information Form No. 72 Area Roslindale
45and47 Wenham St.; SEE WENHAM ST ADDRESSES 5and7 Craft Place FOR CRIGINAL
MAP NO. 14N/8E SUB-AREA Forest Hills
DATES 1896-1899 permits source
PHOTOGRAPHS 25-1/1,1/2*,1/3,2/3,2/4*,2/5,2/6-89
TREET PATTERN Wenham Street is a side street parallel to Hyde Park
Avenue; Craft Place one of three dead end streets on E. side of Wenham.
OPOGRAPHY Northeasterly incline from Walk Hill to Weld Hill Streets-
easterly from Wenham Street up Craft Place.
VISTAS Length of St.
SE residential TYPE two family houses.
MATERIALS Wood shingle. STORIES
ROOFS hip
UILDING PLACEMENT regularly spaced, w/large double house on
corner and two family houses on S. side of Craft Place.
TET DACK

SIGNIFICANCE (cont'd on reverse)

(Map)

DEMOLITION/INTRUSIONS

ARCHITECTURAL STYLE(S) Colonial Revival

Porch stairs on

EXTERIOR ALTERATION #7 Craft Place EXTERIOR CONDITION excellent

As a group, the four houses in these three buildings are outstanding examples of the Colonial Revival and hoteworthy for their ornamental detail. Charles Emmel, a carver and papier mache artist, owned the buildings. Emmel had a studio at 383 Albany Street in Boston and resided at the corner of Metropolitan Avenue and Poplar Street in Roslindale. George Zimmer designed a house (1895) for Joseph Goesse at the corner of Bismarck and Porter Streets in Jamaica Plain. Nothing else is known about the architect.

SIGNIFICANCE (cont'd)

45 and 47 Wenham Street are semi-detached, two-family houses, with a parapeted rick party wall evident at the center of the roof. The two houses were conceived s a single, symmetrical block with sidelit entrances paired at the center. Directly ehind are 5 and 7 Craft Place, identical two-family houses with entries in the crossables and rounded 2 1/2-story turrets at the northwest corners, oriented toward Wenham treet.

The extent of ornament on the buildings suggests close cooperation between architect and owner/artist. Facades on the three buildings have bracketed overhanging eaves paneled soffits on Wenham St.) and cornices with egg and dart molding. The same olding wraps the 1-story porches and first floor facades of the Craft Place houses. Ecorative bosses line the cornice on the hipped central dormer on the Wenham houses. Fide window heads bear heraldic devices on the Wenham houses and leafy ornament in the centered on the Craft place houses. Panels in relief appear at 45 and 47 Wenham, one centered on the hipped facade dormer and two on each of the gabled 2-story bay windows. The larger building also displays a semi-elliptical entry porch raised on a stone oundation; square columns on a shingled balustrade carry the curving entablature. In the juncture of facade and porch roof are two large-scale decorative consoles.

TREES AND PLANTINGS shrubs on Wenham St./Craft Place corner.
FENCING chain-link fences at yards
ARTnone
OTHER
SIBLIOGRAPHY Building permits. Boston City directories.
maps and atlases: 1884, 1896, 1904 (Boston)
3PL Fine Arts Dept., Architects file.



Jana 7 Craft Place, 45 and 47 Wenham Street (left to right)

ADDRESS	6 Cummins Highway	COR. 4210 Washington St.
NAME	Municipal Buildi present	ng original
MAP No.	12N/6E	SUB AREAVillage-lower Wash
DATE	1916	permit
ARCHITE	Harrison H. Atwo	od (AMS) permit
	McGahey & O'Co	nnor permit
OWNER	City of Boston	source
o o o o o o o o o o o o o o o o o o o	original	
PHOTOGRA	APHS 41 - 2/1*, 2	/2, 2/3 - 89
OF STORIES (1st to cornice) three cupola cupola		rmers
ATERIALS (Frame) clapboards shingles str (Other) brick) buff stone		
RIEF DESCRIPTION		
dentils and triglyphs over 2, molded sec by double-height pilasters and fluted Do pavilions contain paired windows on all Double-height pilasters on 1 and 2 side	ondary cornice over ric columns. Slig levels, window hoo	ghtly projecting corner ods on stone consoles on 1.
XTERIOR ALTERATION minor moderate de	rastic replace	ement doors
ONDITION good fair poor LOT	1 AREA 16,13	7 sq. feet
OTEWORTHY SITE CHARACTERISTICS promine	nt corner site act	ross Washington Street
from Adams Park.		
SIGNIFIC	CANCE (cont'd on	reverse)

A prominent landmark, the Roslindale Municipal Building is one of the major institutional buildings ranged along Washington Street and Cummins Highway in Roslindale village. The sturcture is also an important example of a Classical Revial municipal building in the survey area. Born in New Londonberry, Vermont, Harrison Atwood (1863-?) was schooled in Charlestown and studied architecture under former City Architect George Clough and Samuel J.F. Thayer. Her served as a member of the Massachusetts legislature from the 8th District from 1887 to 1889. As City Architect for Boston from 1889 to 1891, Atwood was responsible for the design of several schools and enginehouses in the city's neighborhoods. He maintained a private practive in Dorchester for many years, and is credited with the design of a number of houses in the Ashmont section. Atwood's

(continued on reverse side)

加

Moved; date if known_		
Themes (check as many	as applicable)	
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	settlement _	Recreation Religion Science/ invention Social/ humanitarian Transportation
Significance (include	explanation of themes	checked above)
other municipal builds	ings include the East B	oston District Court House (1912)
·		
Preservation Consider for public use and en	ration (accessibility, njoyment, protection, t	re-use possibilities, capacity utilities, context)
Recommended for inclu	sion in Roslindale Vill	Lage
National Register His	toric bistrict.	
Bibliography and/or records, early maps,	references (such as lo	cal histories, deeds, assessor's

BPL Fine Arts Dept., Architects File. Maps and atlases: 1905, 1914, 1924 (Boston).

- company

•	ADDRESS 52 Cummins Hwy	COR. Florence St.
	NAME Roslindale Baptist present	
	MAP No. 12N/7E	Village and SUB AREA Lower Wash.
	DATE 1884 - 1889	Weld article
		yer (por MHC/MACRIS
		source
	BUILDER	COURCE
	OWNER Roslindale Baptist	
	original	
	PHOTOGRAPHS 28 - 5/1, 5/	2, 6/2*, 6/3, 6/4, <u>-</u> 89
TYPE (residential) single double (non-residential) Church		ten apt.
NO. OF STORIES (1st to cornice)	two plus	Tower
OF multi gable cupo	laPyramidal tower dorme	ers Gable wall dormers
MATERIALS (Frame) Clapboards Shing (Other) brick stone	les stucco asphalt asbes	stos alum/vinyl n/steel/alum.
BRIEF DESCRIPTION: 2-st. Stick Sty massing (3 x 3 bays, asymn. fa carrying broken pediment surrout throughout have molded surround over clapboards, corner bracket flared over 1. Tower shingled	cade. Center entry at base nd. Large tripartite windows. Corner boards and decords. Shingled wall surfaces	of 1 flanked by columns v over entry; windows ative beltcourses (incl. corner tower)
	rate drastic entry surr	
CONDITION good fair poor	LOT AREA 8845	sq. feet
NOTEWORTHY SITE CHARACTERISTICS Sh	allow setback on narrow	lot. Prominent
corner site on major traffic	artery through Roslinda	le.

corner site on major traffi

SIGNIFICANCE (cont'd on reverse) BRIEF DESCRIPTION (CONT.): on 2, square shingled belfry w/ round-arch openings and bracketed cornice. Clapboarded 2-st. additions on Florence Street.

A well-preserved building displaying elements of the Stick and Shingle styles, this church and the Roslindale Congregational Church (see form) are the best detailed examples of major frame churches in the survey area. The cornerstone for the Roslindale Baptist Church was laid in Nov. 1884; the congregation worshipped in the vestries (ready in June 1885) until completion of the church proper in 1889. The building was dedicated June 17, 1889.

Moved; date if known	'		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development x	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	<u>x</u>

Prior to the establishment of a church in Roslindale, area Baptists worshipped in Jamaica Plain, where a church was established in 1842. In the spring of 1873 John Weld and the Rev. Maj. H. F. H. Miller surveyed Baptist families south of Forest Hills to determine the need for Baptist services in Roslindale. The Roslindale Baptist Church was formally established March 13, 1874 with 13 members, 6 from conducted on the 2nd floor of the old Florence St. grammar school, and later in Association Hall on South Street. The Rev. S. F. Smith was first pastor. Membership was 69 by the time the congregation purchased a lot for its church in 1883.

Under the leadership of pastor Rev. Henry Hinckley (1893 - 1899) the congregation purchased the Barton estate to the rear of the church for use as a parsonage. While the architect of the original structure is not known, building permits record the 1915 Sunday School addition on Florence Street as the work of locally prominent architect Oscar A. Thayer.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for inclusion in Roslindale Village National Register Historic District.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1884, 1896 (Boston). Building permits.

Pike, James, ed. <u>History of the Churches of Boston</u>. <u>Division one</u>: <u>Baptist and Presbyterian</u>. <u>Boston</u>: <u>Ecclesia Publishing</u>, 1883.

Weld, J. Herbert. "Roslindale Baptist Church." West Roxbury and Roslindale - Residential Suburbs. Souvenir edition. West Roxbury News, No date (ca. 1905).

BOSTON LANDMA	RKS COMMISSIO	N Building	Informati	on Form.	Form No.	Area_	Roslindale
		ADDI	RESS 100	Cummins	Hwy COR.	Sheldo	n Street
		NAMI	E Bethany	United	Methodi	st Chur	ch
					orig		
	J.	MAP	No. 11N/	7E	SUB	AREA M+	Hope
		S Comments	E 1941				1
					sour	ce	
		ARCI	HTTFCT Arl	and A.	Dirlain	lam (Am	45) mit
		AINC	111111111111111111111111111111111111111		sour		III C
		BUT	LDER Wm.	Bogart	Co.	ner	mi+
THE HIT			· ·	Dogaro	sour		ui I C
		OWN	ER Bethan	y Unite	d Method	ist Chu	rch
	A STATE OF THE STA	Wasa			pres		
		PHO	TOCDADHS C	9_ 3/1*	, 4/5, 4,	/6 80	
TYPE (reside (non-re	sidential)	Church		m. 3-d	plus	apt.	
OF Gal	ole	cupola	Domica	1	dormers		
MATERIALS (Fr		ds shingles	stucco	asphalt	asbestos	alum/vi	
and retuentry. arch.	FION: 1-st. entry at readurns on corner Brick gable of Couble-hung sa cch windows of	(NE corner) pilasters, nfill in seg ash in rectan	 Gable-e scrolled be mental arc qular wind 	end front: croken peo ch over en ows of fi	ispiece w/ diment surn ntry, wheel rontispiece	modillic cound at window	n cornice center beneath
EXTERIOR ALTE		r moderate			- Louis adda.		
CONDITION 600	d fair poor		LOT AREA		-1,404	sq. feet	
NOTEWORTHY SI	TE CHARACTERI	STICS Manic	ured, la	ndscape	d lot ove	erlookir	ıg
	nmins Highwa						
	2.2.						

SIGNIFICANCE (cont'd on reverse)

The second home of the Bethany United Methodist Church, this Colonial Revival building was constructed on the foundation of the first church, which burned in late 1940 and was razed in March 1941.

The first Methodist church established in the survey area, the Bethany congregation was known as the Roslindale, and later Central, Methodist Church until 1893. Early Methodist meetings were held in the primary schoolhouse on Poplar St. beginning in 1857. In February 1873 a board of trustees and stewards was elected and the parih established under the direction of the Rev. W. E. Huntington,

pastor. A Stick Style church was constructed at the corner of Ashland St.

Themes (check as many as applicable) Aboriginal Conservation Recreation Agricultural Education Religion X Architectural Exploration/ Science/ The Arts settlement invention Commerce Industry Social/ Communication Military humanitarian Community/ Political Transportation	Moved; date if known			
Agricultural Education Religion X Architectural Exploration/ Science/ The Arts settlement invention Commerce Industry Social/ Communication Military humanitarian	Themes (check as many as	applicable)		
development	Agricultural Architectural X The Arts Commerce Communication Community/	Education Exploration/ settlement Industry Military	Religion Science/ invention Social/ humanitarian	

(now Cummins Highway) and Sheldon St. in 1874.

Rev. Daniel Dorchester, well-known to the larger community, was pastor beginning in 1888. During his pastorate the parish built a parsonage on the lot fronting Sheldon St.

Bethany was the parent church for two other Methodist Episcopal churches, the West Roxbury (later Daniel Dorchester Memorial) M.E. Church on Park St. (organ. 1888, see form), and the Upham Memorial M. E. Church at the corner of Patten and Wachusett Streets in Forest Hills (organ. 1895, demolished). Both churches began as missions of Bethany and were named in honor of deceased Bethany pastors, the Rev. Dorchester and the Rev. Frederick N. Upham, respectively.

Architect Arland Dirlam (1905-1979) of Malden and Marblehead is known for his institutional buildings in greater Boston. A graduate of Tufts and Harvard, Dirlam traveled on an Appleton Fellowship from Harvard (1929-1931) before establishing his own practice in 1931. His principle works include the 1st Methodist Church in Meriden, CT (1949), the Univ. Lutheran Church in Cambridge (1951), East Congregational Church in Milton (1951), Carmichael Hall at Tufts Univ. (1954), and a number of civic and church buildings in Marblehead. Dirlam was also architect for church improvements; those in the survey area include St. Stephen's Methodist Church, 5160 Washington St. (West Rox.) and Roslindale Congregational Church.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Brown, Henry W. "Bethany United Meth. Church." West Rox. and Ros. - Residential Suburbs. Souvenir ed. West Rox. News, no date (ca. 1905). Koyl, Geo. S. ed. Am. Ardchitects Dictionary. 1st ed. NY: Bowker Co., 1955.

*SPNEA archives has a collection of Dirlam's drawings (deposited after his death).

BOSTON LANDMARKS COMMISSION Buil	ding Information Form Form	No. 507 Area Roslindale
	ADDRESS 25 Cummins Hwy	COR. Summer Ave.
	NAME Roslindale Congred	gational Church original
	MAP No. 12N/6E	SUB AREA Village/Lower wash.
	DATE 1894	Cornerstone
	ARCHITECT James Murray	permit
	BUILDER William Swanso	on source
	OWNER Roslindale Congr original	egational Church present
	PHOTOGRAPHS 28 -6/1; 29-	1/1-1/3, 2/2* -2/6 -89
TYPE (residential) single double (non-residential) Church		ten apt.
NO. OF STORIES (1st to cornice) or	ne plus	Tower
OF Cross - Gable cup	oola Pyramidal Tower dorm	ers shed (E. side only)
MATERIALS (Frame) clapboards shirt (Other) brick stor		
BRIEF DESCRIPTION: 1 1/2-st. Shi offset by 2-story square clock Pinnacles at 4 corners of towe Round-arch porticos on cluster and E side. Wall surface of c Tripartite window scheme predo	tower N corner and 1-st. sem r roof, open belvidere effec ed squat columns mark entrie edar shingles flared over or	i-circular bay E corner. t on tower above 1. s at paye/tower juncture
EXTERIOR ALTERATION minor mode	erate drastic Lexan on s	tained glass windows
CONDITION good fair poor	LOT AREA 15,356	sq. feet
NOTEWORTHY SITE CHARACTERISTICS I hedges at sidewalk	arge manicured corner 1	ot with
	SIGNIFICANCE (cont'd on r	everse)
Romanesque, this church is a pi	ne Shingle Style influenced by cominent landmark in Roslinda nurch was organized November etion of the Rev. Richard B. 1890-1899). Rev. Grover had assachusetts Home Missionary	by the Richardsonian ale Village. 10, 1890 with 67 Grover, pastor during been responsible for Committee to determine

services were held in Association Hall on South Street for several months prior

711

Moved; date if known	•		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development x	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	_x

to organization and during construction of the church.

The congregation purchased the building lot from Catherine Havey in 1891 and broke ground on the church building on August 2, 1893. Completed at the cost of about \$25,000, the church was dedicated October 27, 1895.

The church was constructed largely according to Murray's designs, although a second, smaller tower in place of the present semi-circular bay at the E corner appears to have been the original intent. [news. article] Murray, a Boston-based architect active from the 1890'2 through the 1930's, designed a number of 1 and 2-family dwellings in Boston's outlying neighborhoods, particularly in Roslindale, West Roxbury, Jamaica Plain, and Hyde Park. Nothing is known of Murray's education or apprenticeships; church historians believe the architect and his family to have been members of the congregation. [Report]

One stained glass window in the chapel, noteworthy for its rich floral patterns, was donated in the memory of Alice Broughton Grover, wife of the founding minister. The church bell was donated to the congregation by John Pearce, a local philanthropist in 1895.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Preparation of an individual NR nomination is underway.

Restoration of the church exterior was completed in 1986.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Corsino, Robin et al. Student Report on Roslindale Congregational Church for Boston Landmarks Commission, May 1988.

Crowell, Samuel F. "Roslindale Congregational Church." West Rox. and Ros. Residential Suburbs. Souvenired.

West Rox. News, no date (ca. 1905).

"A Pretty Structure" - an article on construction of church. Aug. 3, 1893-unattribute

(residential)	single	double

village to Hyde Park

	ADDRESS 169 Cumming	s Hwy COR. Brown Ave.
•		
	NAME Sacred Heart (original
	-	Metropolitan SUB AREAHill/Beech
1	DATE 1893	Cornerstone
		source
	ARCHITECT	
THE STATE OF THE S		source
N m	BUILDER	
	DOTIBLIN	source .
	0/1977	
	OWNER Roman Cathol	lic Archbishop of Roston present
	Oliginal	present
	PHOTOGRAPHS 30- 2/4	1*. 2/5. 2/6 -89
		30-2/3, 2/4, -89
YPE (residential) single doub (non-residential) Church		-
O. OF STORIES (1st to cornice)	One	plus 3-Story Tower
OOF Gable cu	pola	dormers
ATERIALS (Frame) clapboards shirt (Other) brick stor	ngles stucco asphalt	asbestos alum/vinyl
RIEF DESCRIPTION: 5 x 8-bay Victor double-height apse W end. Particle on facade, corner buttresses steps lead to triple entry in cornice in Falston pressed by Tower replacement above 2 records.	rapeted end walls, pinn at apse, 1-st. buttres n pointed-arch surround rick of buff color trim	ses at sides. Raised stone ls. Ext. walls and corbled mmed w/ Longmeadow sandstone.
Tower replacement above 2 res	erate drastic man	Wall Buttresses shortened
	Lexan	on stained glass windows.
ONDITION good fair poor		38,506 sq. feet
OTEWORTHY SITE CHARACTERISTICS CO	orner site on busy a	artery from Roslindale
village to Hyde Park	and Mattanan	

SIGNIFICANCE (cont'd on reverse)

BRIEF DESCRIPTION (CONT.): arch windows w/ Gothic tracery. Large pointed-arch window above entry.

(Map)

TYPE

The earliest Catholic church building in the survey area, Sacred Heart Church is a prominent local landmark. Catholics in Roslindale petitioned for a church in 1885 and purchased a building lot on Pop lar \$t., where the first masses were held in a large tent on the site. Construction was delayed due to insufficient funds until 1891, at which time the parish purchased th present larger lot.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Money was raised through donations and the proceeds from ten diocesan - sponsored annual barbecues held at Apollo Gardens on Amory St., Roxbury. Concession tables at the barbecues were run by individual parish organizations.

The laying of the cornerstone for Roslindale's first Catholic church took place on Sept. 3, 1893, and the basement (lower church) was ready for use by Christmas of that year. Little is known about the design and construction of the upper church. Opalescent glass windows are reportedly the early work of Charles Connick of Boston. [Tent to Temple] The completed church was dedicated on June 5, 1910.

Sacred Heart parish was formally created July 7, 1893 with the Rev. Thomas Magennis as pastor and the Rev. John F. Cummins, assistant. Originally incorporating all of West Roxbury and Roslindale, the parish shrank to its present size following the establishment of the mission St. Theresa's Church of West Roxbury as an independent parish (1896, see form) and the creation of four new parishes: St. Andrew's at Forest Hills (1918, see form), Holy Name in West Roxbury (1927, see form), St. Joseph's in Hyde Park (1938), and St. John Crysostom in West Roxbury (1952).

Sacred Heart flourished for 40 years under the direction of Fr. Cummins (1852-1933), a Boston native who is generally considered the founder of the parish. Appointed pastor of Sacred Heart in late 1893, Fr. Cummins had charge of patients at the city's Smallpox and Insane Hospitals, both located off Walk Hill Street

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for National Register listing.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits. SPNEA Archives.

Lord, Robt H. et al. <u>Hist. of the Archdiocese of Boston (1604-1943)</u>. 3 vols. Boston: The Pilot Publishing Co., 1945.

Souvenir of The Grand Barbecue. Sacred Heart Parish, Sat., Sept. 1, 1894.

Sullivan, Jas. S., ed. ... Account of The Catholic Church of New England Embracing the Archdiocese of Boston. Boston, 1895.

The Tent to Temple: Sacred Heart Church, Ros., Mass. Diamond twoilee, 1893-1968.

Continuation Sheet Building Information Form Form No. 500 Are Roslindale

ADDRESS 169 Cummins Highway

NAME Sacred Heart Church

SIGNFICANCE (continued)

in Forest Hills. On March 1, 1929, Ashland Street immediately north of the church was renamed Cummins Highway in recognition of the priest's contribution to the community.

The parish built St. Francis Xavier School at 190 Cummins Highway diagonally across from the church in 1916. This building became the nucleus for St. Clare's High School following construction of a new Sacred Heart School and convent on Canterbury Street in 1954. In 1956, the parish purchased the Stephen M. Weld School on Seymour Street (see form) from the city, renaming the building St. Tranicius School.

The church tower, condemned in 1950, was rebuilt above the 2nd story in 1952. Maginnis and Walsh, the Boston architectural firm known nationally for its work on Roman Catholic Churches and institutional buildings completed the tower and an interior restoration of the church in the early 1950s.



Form No. 508 Area ROSLIN.

ADDRESS CUMMINS HIGHWAY AT BROWN AVE.

NAME SACRED HEART CHURCH

VIEW OF CHURCH WITH ORIGINAL STEEPLE COURTESY SPNEA ARCHIVES





BOSTON LANDMARKS COMMISSION Street Information Form No. 1007 Area Roslindale 1-47 (odd) and 4-44 (even) ADDRESSES Delano Park MAP NO. 11N/6-7E SUB-AREA MetropHill/Beech
DATES ca. 1890 - ca. 1940 permits, atlases source
PHOTOGRAPHS 32- 3/1*, 3/2, 3/3, 3/4*, 3/5, 4/3,4/4,4/5*, 4/6, -89
SIRLEI PAITERN One block Street with two roads flanking
grassy median.
TOPOGRAPHY incline from Poplar St. SW to Whitford St
grade rises dramatically in wooded area beyond Whitford St.
VISTAS length of street - Metropolitan HI11 to SW, Sacred Heart Church to NE.
USE residential TYPE Single Family, two family
MATERIALS clapboard, shingles, brick veneer STORIES 15-25
ROOFS gable (incl. clipped gable), hip.
BUILDING PLACEMENT Regularly spaced, with older houses occupying
more of lot - side and back yards.
SET BACK uniform, generally 8-10 feet from sidewalk.
ARCHITECTURAL STYLE(S) Craftsman (bungalows), late 19th cent. vernacular.
EXTERIOR ALTERATION storm sash
DEMOLITION/INTRUSIONS none

SIGNIFICANCE (cont'd on reverse)

Delano Park is significant in the survey area as the only observed residential subdivision arranged around a park-like median. Known as Clarendon Park until ca. 1930, Delano Park was originally intended to continue southwest beyond Whitford Street. The steep grade up Metropolitan Hill precluded the extension of the park idea beyond the single bock between Poplar and Whitford Streets.

The Delano Park vicinity was subdivided into building lots by the Metropolitan Land Co. as early as the 1870's. The company owned immense acreage in the area of Metropolitan Hill, extending from the present Metropolitan Avenue northeast to Poplar Street and beyond the railroad tracks to Mt. Hope. All of the lots on Delano Park were sold by ca. 1900. Development at the lower end of the park near the intersection with Poplar Street is generally the earliest on the block.

Delano Park displays a variety of single and two-family houses. particularly noteworthy for its uniqueness on the block is a large single-family house at the corner of Poplar Street (#1 Delano Park) with a cross-gable roof, onion-dome turret, and wrap-around porch. Vernacular 2 1/2-story, 2-bay, gable-front dwellings, some with

SIGNIFICANCE (cont'd)

bay windows, abound at the lower end of the block (#4, 5, 8, 11, 15). A 1 1/2-story version with a clipped gable roof, paired facade windows, and a full-width porch at #16 (photo) was designed in 1899. The vernacular form has been adapted to both single-family and two-family houses.

About one-half dozen houses are bungalows, located primarily at the top of the block. Virtually the only surface detailing on these gabled and hipped bungalows is their shingled pedimented porches and exposed rafters. A typical example is the house at #39 (photo), designed in 1930. Other Craftsman style houses are two two-family dwellings at #10-12 and 17-19. Alvin F. Brodin, a Roslindale architect active in the early decades of the 20th century, designed the house at #10-12 (1928, photo), a hipped roof dwelling with tripartite windows in the cross gable bay, and an entry porch at the western corner.

Four houses at the northern end constitute the last phase of the block's development: Garrison Colonials at #20, 25, and 29 and a post-war cape at #38. The cape was designed in 1938 by Harold R. Duffie, another Roslindale architect who was active in the resident development of Roslindale and West Roxbury before World War II. Among Duffie's designs are single and two-family houses on Fletcher St. in Roslindale; and Halford Rd., Theodore Parker Rd., Manthorne Rd., Redlands Rd., and Weld St. in West Roxbury. Duffie maintained offices on Robert Street and later Belgrade Avenue from the 1910's through the 1940's.

TREES AND PLANTINGS shrubs at houses or along sidewalk - single row of trees
down median
FENCING some chain link fences define properties at sidewalk
ARTnone
OTHER
BIBLIOGRAPHY Building permits.
maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905, 1914 (Boston).





BOSTON LANDMARKS COMMISSION Street Information Form No. 10 154-202(even) 163-201 (odd) -ADDRESSES Durmell Avenue MAP NO. 11N/5E SUB-AREA MetropHill/Beech DATES_ca.1860-1915 permits, atlases source PHOTOGRAPHS 33 - 4/1, 5/2, 5/3, 5/4, 5/5, 5/6-8 STREET PATTERN Last two blocks of a winding residential through street extending NW/SE between Belgrade Avenue and Washington St. TOPOGRAPHY Highest elevation on Dumell Avenue, meeting Washington Street with grade dropping to N/NE VISTAS View down Birch St. to NE (Roslindale Village) USE Residential TYPE one and two family houses, triple Deckers MATERIALS Wood shingle, Asbestos Shingle, StuccoSTORIES 1 2=2 2 ROOFS Gable (including cross gable), flat. BUILDING PLACEMENT Houses are irregularly spaced - houses on N side between Birch St. and Roslindale Ave. built on high foundations. SET BACK Varies- from sidewalk(triple deckers) to approx. 30 feet. ARCHITECTURAL STYLE(S) Gothic Revival, Victorial Vernacular, Colonial Rev. EXTERIOR ALTERATION siding/porches EXTERIOR CONDITION fair to good DEMOLITION/INTRUSIONS one ca. 1940, house at top of Birch St. SIGNIFICANCE (cont'd on reverse)
The nineteen houses in the last two blocks of Durnell Avenue illustrate the different types of residential construction on the street. Laid out in the mid-19th century as Dudley Avenue, Durnell Avenue winds an irregular course that predates the straight

blocks of Late 19th-century subdivisions in this residential section southwest of Roslindale village. Durnell Avenue was known as Dudley Street until at least 1915.

A vernacular Gothic Revival farmhouse at #173 (photo) appears to be the oldest building on the street. This 1 1/2-story, 3-bay, gable-front dwelling has a pair of cross gables on the east side and a single cross gable on the west. In the late 1870's/early 1880's, five vernacular Victorian houses, generally 2-1/2-stories, were built east of Birch Street directly across from #173. Each of these gable-front houses (#172, 176, 182, 188, and 194) has a two-bay facade, with either an entry and adjacent bay window or an entry recessed in a cross-gable wing. Similar houses were also built on the south wide of the street later in the century.

SIGNIFICANCE (cont'd)

The latest development on the north side of these two blocks are three tripledeckers built ca. 1915 at #198, 200, and 202. These houses near Washington Street are typical of the multi-family construction that dominated the thorough-fare by the mid-20th century. The Durnell Avenue triple-deckers are distinguished by doubleheight columns on the facade porches.

This end of Durnell Avenue, though more intact than lower sections of the street to the northwest, has sustained a significant amount of alteration. The extent of siding and wndow and porch alterations would preclude the area's eligibility for the National Register as a district. Further research would establish the individual

eligibility of the farmhouse at #173.



FENCING chain-link or picket fences between properties.
ART_none
OTHER
BIBLIOGRAPHY Building permits
maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905, 1914 (Boston).



TY

MA

	ADDRESS	31 Fairview	St. COR.	near Ashfield	St.
	NAME				
		present	orig	ginal	
	MAP No.	13N/6E	SUB	AREA Centre-So	uth
	DATE	1906	р	ermit	
· · ·			sou	rce	
	ARCHITE	CT George_	Dame p	ermit	
			sou		
	BUILDER	George Dam	e sou:	permit rce	
THE STATE OF THE S	OWNER	H.J. Lang			
	OWNER	original	pre	sent	
and to	PHOTOGR.	APHS 38- 5/4	, 5/5, 6	5/1* -89	
TYPE (residential) single doubl (non-residential)	e row	2-fam. 3-d	leck ten	apt.	
O. OF STORIES (1st to cornice)	two		plus_at	tic	
ROOF gable cup	ola	_	_dormers_	gable	
MATERIALS (Frame) clapboards Shir (Other) brick stor	igles st	ucco asphalt concrete	asbestos iron/st	alum/vinyl eel/alum.	
BRIEF DESCRIPTION: 2 1/2-st. vers 1: canted cut-away bay at NW of shingled balustrade SW corner flair over 1. Bracketed facase attic window, shingle infill. elevations, 2-tier projecting	corner, 1 , entry w de gable Prominen	<pre>-bay entry por / square stain containing rec t cross-gable</pre>	ch w/ pair ed glass s essed arch dormers w/	red columns on sidelight. Shing surround for returns on side	
EXTERIOR ALTERATION minor mode					
CONDITION good fair poor	LO	T AREA	5924	_sq. feet	
NOTEWORTHY SITE CHARACTERISTICS	House s	et on slight	incline	from	
street near crest of					
Doller Hear Cress or			-		

SIGNIFICANCE '(cont'd on reverse)

The size, scale, and style of this house is typical of others of its period on Fairview Street, the first street to be developed from the Skinner estate. Subdivided in the early 1880's, the original estate extended from Walter Street east to the railroad tracks. The construction firm owned by Forest Hills resident Thomas Minton developed Skinner Hill for Andrew J. Peters and Thomas F. Proctor,

H. J. Lang resided at 26 South Fairview Street during construction of this

Moved; date if known			
Themes (check as many a	s applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	 Recreation Religion Science/ invention Social/ humanitarian Transportation	

house. In 1909 John A. Lang lived here; Lang was treasurer of the machinists company of John A. Lang & Sons, with a business address of 280 Dover Street in Boston. The house at 31 Fairview is typical of those constructed during Roslindale's suburban building boom in the late 19th/early 20th century, a boom generatd in large part by railroad commuters with businesses in Boston.

George Dame, who lived on Conway Street immediately south of Fairview at the time 31 Fairview was built, apparently owned a building business known as Dame & Warner. Nothing is known about Dame's training. He designed a number of 1 and 2-family houses in Roslindale and Jamaica Plain from ca. 1888-1899, as well as the 1888 parsonage for Bethany Methodist Church on Cummins Highway (see form) and 33 Symmes Street near this house.

Fairview Street is the primary north-south route linking all streets in the subdivision. From the crest of Skinner Hill near 31 Fairview is a clear view south to the water tower on Bellevue Hill in West Roxbury.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905 (Boston).
West rox. and Ros. - Residential Suburbs. Souvenir ed. of West Rox. News, ca. 1905.

Boston city directories.

BPL Fine Arts Dept., Architects file.

TV

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development x	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

east to the railroad tracks. The construction firm owned by Forest Hills resident Thomas Minton developed Skinner Hill for Andrew J. Peters and thomas F. Proctor, trustees.

James Ryan ran a monogram, stamps, and stencils business that catered to the boot and shoe trade; his office was 154 Federal Street, Boston. His house is typical of those constructed during Roslindale's suburban building boom in the late 19th/early 20th century, a boom generated in large part by railroad commuters with businesses in Boston.

James Murray, a boston-based architect active from the 1890's through the 1930's, designed a number of 1 and 2-family dwellings in Boston's outlying neighborho particularly Roslindale, West Roxbury, Jamaica Plain, and Hyde Park. Murray's best known owrk in the survey area is the Roslindale Congregational Church on Cummins Highway (1894, see form), an outstanding example of the Shingle Style. He also designed a frame commercial block at 120-120 1/2 Park Street (1911, see form) near Highland Station in West Roxbury.

Fairview Street is the primary north-south route linking all streets in the subdivision. From the crest of Skinner Hill near 37 Fairview is a clear view south to the wter tower on Bellevue Hill in West Roxbury.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905 (Boston).

West Rox. and Ros. - Residential suburbs. Souvenir ed. of West Rox. News,
ca. 1905

Boston city directories.

BPL Fine Arts Dept., Architects File.

	ADDRESS 30 Farguhar St.	COR. Near Selwyn St.
	NAME	
	present	original
	MAP No. 12-13N/6E	SUB AREA Centre-South
	DATE 1894	permit
Eiles -	4	source
	ARCHITECT Wills Bros. p	
		source
	BUILDER Wills Bros. pe	
		source
	OWNER Theo and Eva F. S	
	original	present
and the second s	PHOTOGRAPHS 35-1/1* -8	9
	-	
YPE (residential) single doub (non-residential)	le row 2-fam. 3-deck	ten apt.
O. OF STORIES (1st to cornice)	two plu	sattic
		mersgable
ATERIALS (Frame) clapboards (Shi (Other) brick sto		estos alum/vinyl on/steel/alum.
Prominent central projecting curved pediment on 2, dec. ha Wide frieze, cornerboards on EXTERIOR ALTERATION minor mod	frontispiece E side. 3-bay is gable over entry; turned prontispiece over porch: silf-timbering above 2, and or 1, flair in shingle siding of derate drastic	facade, end-bay entry, posts, brackets, and balusters. Ingle windows beneath
rece CONDITION good fair poor reha	ontly LOT AREA 53	25 sq. feet
NOTEWORTHY SITE CHARACTERISTICS_	Pickett fence at drivew	ay; shrubs
define property at sid	lewalk.	
	SIGNIFICANCE '(cont'd on	reverse)

One of the best-detailed houses in this section of Roslindale, 30 Farquhar Street is a remarkably well-preserved Queen Anne house exhibiting the influence of the Colonial Revival style with its strong central emphasis on the facade. This house is particularly unusual for the southern end of Farquhar Street near South Street, a block dominated by gable-front two-family houses and triple deckers. The house was built for Theodore and Eva F. Snow; Theodore Snow is listed

in city directories as a foreman living at the corner of Wachusett and Walk

Moved; date if known			
Themes (check as many a	s applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
development v			

Hill Streets in Forest Hills. Snow may have worked for the Wills Brothers building company, although such a connection has not been established. Wills Bros., whose business address was Newburg Street in Roslindale, were also associated with the construction of a house at 200 Beech Street (1898, see street form).

Farquhar Street was laid out in the first major subdivision of the Bradford estate, bordered by Centre and South Streets and the railroad tracks. A second auction of land on the estate occurred in 1896. An advertisement for the second auction noted the area's high, dry land, easy access to two railroad stations (Roslindale and Central/Bellevue), and proximity to trolley lines under construction. The name "Farquhar" hails from one of the early lot-owners, but the naming of that street and others (Congreve and Fletcher Streets immediately west) after minor English playwrights indicates that the streets were constructed and named as part of a single subdivision.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1884,1896, 1905, 1914 (Boston)
Boston 200 Neighborhood History Series. Roslindale 1975.
Bob Murphy, West Roxbury Historical Society and Roslindale resident.
Boston City Directories.

BOSTON LANDMARKS COMMISSION Street Information Form No. 1000 Area Roslindale



ADDRESSES 46-106 (even) Fletcher St.

MAP NO. 13N/5E SUB-AREA Centre-South

DATES ca. 1900-1915 permits, atlases

PHOTOGRAPHS 37-4/4*,4/5,5/1,5/2,5/3,5/4,5/5*-89

STREET PATTERN One block ladder street (SE/NW) between Centre St.
and South St./Robert St. intersection.
TOPOGRAPHY Grade rises toward Centre St.
VISTAS Length of street.
USE residential TYPE One and two family house.
MATERIALS Wood shingles, siding, stucco STORIES two - two and a half
ROOFS Hip, gambrel, gable
BUILDING PLACEMENT Regular - each house has a side yard.
SET BACK Uniform (15-20 feet)
ARCHITECTURAL STYLE(S) Colonial Revival, Craftsman.
EXTERIOR ALTERATION siding EXTERIOR CONDITION Good to excellent.
DEMOLITION/INTRUSIONS none.

As a group, these fifteen houses are the best preserved on the street and represent a range of types and styles. Fletcher Street was laid out in 1892 with the subdivision of the Bradford estate. The southern end of the block at South Street had developed quickly by the late 1890's. In contrast, only two houses had been built at the northern end of the bock near Centre Street as late as 1905.

Roslindale architect Harold Duffie designed at least two of the houses, a gambrel-roof shingled house at #52 (1912) and a gambrel-front stucco house at #78 (1914). The latter is the only stucco house in the tow. Duffie, who maintained offices on Robert Street and later Belgrade Avenue from the 1910's through the 1940's, was active in Roslindale and West Roxbury's residential development. In addition to the houses on Fletcher Street, Duffie designed houses during the same period on Manthorne Street, Halford Road, Theodore Parker Road, and Weld Street in West Roxbury. His house designs were occasionally built by his brother (?) Richard Duffie.

SIGNIFICANCE (cont'd)

The street has three hipped-roof Craftsman-style houses (#46, 60, and 90), and a number of Colonial Revival houses displaying Craftsman influences. For example, a center-entry house with hipped roof and central Palladian window dormer has wide overhanging eaves (#80), and exposed rafters are visible on the dormers and side elevations of houses with pedimented gables and paired column entry porches (#94, 98, 102). Another motable design is seen at #86, a gambrel-front, single-family house with decorative half-timbering in a checkerboard pattern at the attic level and a porch with paired columns.



TREES AND PLANTINGS properties marked with shrubs at sidewalk - some trees

at street edge

FENCING none

OTHER

BIBLIOGRAPHY Building permits.

maps and atlases: 1884, 1896, 1905, 1914, 1924 (Boston).

	ADDRESS 2-4 Florence St	.COR. Poplar
	NAME	
	present	original
	MAP No. 12 N/6E	SUB AREA village/lower Was
-	DATE 1902	permit
Annual Property of the Park of		source
	ARCHITECT James G. Huto	chinson permit source
	BUILDER Thomas Tobin	source permit
	OWNER Ann Mahoney original	
	original	present
	PHOTOGRAPHS 40 - 1/1*,	1/2 - 89
		•
TYPE (residential) single doubl (non-residential)	e row 2-fam. 3-deck	ten apt.
O. OF STORIES (1st to cornice)	two plus	attic
ROOF hip cup	oladorm	
MATERIALS (Frame) <u>Clapboards</u> shin (Other) brick ston	gles stucco asphalt asbe	
RRIEF DESCRIPTION: 2 1/2-st. Color gabled center pavilion containing Palladian window on 2, wheel wind cornice, gable returns on dormers block. Secondary facade on Popla Florence and Poplar elevations ha	entry w/ tracery in sidelig ow in gable end. Wide entak , fluted pilasters at corner r Street similarly detailed.	whits and elliptical fanlight, blature w/ modillion s of pavillion and main Porches on 3 sides: w/ clustered corner
CONDITION (good) fair poor	LOT AREA 5280	sq. feet
NOTEWORTHY SITE CHARACTERISTICS F	louse set close to sidew	valk on Poplar St. side -
	ot - iron fence and gate	
	SIGNIFICANCE '(cont'd on r	
BRIEF DESCRIPTION (CONT.): column and finals on 2.	The state of the s	·
CICNIEICANGE		

SIGNIFICANCE

One of the best preserved of Roslindale's high-style Colonial Revival houses, 2-4 Florence Street attests to the versatility of its architect, James G. Hutchinson. Hutchinson was active in the survey area in the early decades of the 20th century,

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

and designed 1- and 2-family houses predominantly of Colonial revival or Craftman influence. His work ranges from the stucco and half-timbered parish house for the Roslindale Unitarian Church on South St. (see form) to the broad-gable shingled facades of the vernacular Colonial Revival houses at 142 and 146 Tyndale Street (1925, see street form). The architect's design for this originally single-family house at 2-4 Florence Street is his most high-style design in the survey area known to date. Hutchinson formed a partnership with another locally prominent architect, James Murray, in 1905.

City directories yield no information on Ann Mahoney.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1896, 1905 (Boston)

City directories.

	ADDRESS 8 Florence S	t. COR. Near Poplar St.
	NAME	
	present	original
	MAP No.12N/6E	SUB AREA Village/lower W
	DATE 1896 - ca. 1905	atlases
		source
	ARCHITECT	
		source
	BUILDER	source
	Oramp.	
	OWNER William S. M original	acomber (1905) present
	PHOTOGRAPHS 40 - 1/3	, 1/4, 1/5* - 89
PE (residential) single do	ouble row 2-fam. 3-de	ck ten apt.
(non-residential)	,	
(non-residential) OF STORIES (1st to cornice)	two	plusattic
(non-residential) OF STORIES (1st to cornice) FHip	two	plusatticdormers_clipped_gable
(non-residential) OF STORIES (1st to cornice) OF Hip CERIALS (Frame) Clapboards s	two	plusatticdormers_clipped_gableasbestos_alum/vinyl
(non-residential) OF STORIES (1st to cornice) F Hip ERIALS (Frame) clapboards s (Other) brick s EF DESCRIPTION: 2 1/2-st. he braces. Center entry flanked bracketed cornice, full-w in paired window wall dormer of sills w/ diminutive brackets.	cupola shingles stucco asphalt concrete ouse, 3 x 2-bays. Overhang by bay windows w/ dentil a ting porch connecting bay width balustrade w/ turned bover entrance w/ transcom. 1/1 and 2/2 sash intact.	plusattic
(non-residential) OF STORIES (1st to cornice) F Hip ERIALS (Frame) clapboards s (Other) brick s EF DESCRIPTION: 2 1/2-st. heraces. Center entry flanked baneled aprons. 1-st. project and bracketed cornice, full-wen paired window wall dormer of sills w/ diminutive brackets. ERIOR ALTERATION minor metals and services and brackets.	cupola shingles stucco asphalt concrete ouse, 3 x 2-bays. Overhang by bay windows w/ dentil a ting porch connecting bay width balustrade w/ turned bover entrance w/ transcom. 1/1 and 2/2 sash intact. moderate drastic	plusattic
(non-residential) OF STORIES (1st to cornice) F Hip ERIALS (Frame) clapboards s (Other) brick s EF DESCRIPTION: 2 1/2-st. he craces. Center entry flanked cancled aprons. 1-st. project and bracketed cornice, full-went paired window wall dormer of sills w/ diminutive brackets. ERIOR ALTERATION minor moderate approach to the control of the control	cupola shingles stucco asphalt concrete ouse, 3 x 2-bays. Overhang by bay windows w/ dentil a ting porch connecting bay width balustrade w/ turned bover entrance w/ transcom. 1/1 and 2/2 sash intact. moderate drastic LOT AREA	plus attic dormers clipped gable asbestos alum/vinyl iron/steel/alum. ing eaves w/ triangular knee nd bracketed cornices and indows; Tuscan columns, dentil alusters. Matchboard siding Shallow molded window surrounds
(non-residential) OF STORIES (1st to cornice) FHip ERIALS (Frame) clapboards s	cupola shingles stucco asphalt concrete ouse, 3 x 2-bays. Overhang by bay windows w/ dentil a ting porch connecting bay width balustrade w/ turned bover entrance w/ transcom. 1/1 and 2/2 sash intact. anderate drastic LOT AREA Setback from street	plusattic dormersclipped_gable asbestos_alum/vinyl iron/steel/alum. ing eaves w/ triangular knee nd bracketed cornices and indows; Tuscan columns, dentil alusters. Matchboard siding Shallow molded window surrounds 5435 sq. feet approx. 15 feet
(non-residential) OF STORIES (1st to cornice) F Hip ERIALS (Frame) clapboards s (Other) brick s EF DESCRIPTION: 2 1/2-st. hebraces. Center entry flanked paneled aprons. 1-st. project and bracketed cornice, full-win paired window wall dormer of sills w/ diminutive brackets. ERIOR ALTERATION minor moderate of the state of the state of the sills w/ diminutive brackets. ERIOR ALTERATION minor moderate of the state of	cupola shingles stucco asphalt concrete ouse, 3 x 2-bays. Overhang by bay windows w/ dentil a ting porch connecting bay width balustrade w/ turned bover entrance w/ transcom. 1/1 and 2/2 sash intact. anderate drastic LOT AREA Setback from street	plusattic dormersclipped_gable asbestos alum/vinyl iron/steel/alum. ing eaves w/ triangular knee nd bracketed cornices and indows; Tuscan columns, dentil alusters. Matchboard siding Shallow molded window surrounds 5435 sq. feet approx. 15 feet

particularly at the cornice line.

William S. Macomber was a real estate agent with an office at 41 Poplar Street. He was the developer of the house at 46 Hewlett Street (1916, see form) and probably others in the vicinity of Roslindale village. macomber resided in this house at the time of the construction of 46 Hewlett Street. Further research is needed to

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

determine the extent of Macomber's contribution to the suburban development of Roslindal in the early 20th century.

A similarly styled garage on the property was built in 1937. The original building permit for the house has not been located.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1874 (Suffolk); 1884, 1896, 1905 (Boston). Boston city directories. Building permits.

SIGNIFICANCE '(cont'd on reverse)

This Italianate house, a remnant of Roslindale's pre-annexation residential development, is a well-detailed example of the center-gable form. It is likely that the house was present before the community formerly known as South Street Crossing was established as the postal district of Roslindale in March 1870.

Samuel F. Dearborn owned the house in 1873. Dearborn ran an apothecary business at the corner of Florence and Ashland (now Cummins Highway), probably from another

than other(later) houses on street.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

building on the corner. The following excerpt was published in the Parkway Transcript in the 1930's as part of a series of local reminiscences:

"Mr. Dearborn conducted a drug store on the corner of Ashland and Florence Streets. The proprietor of the store was quite a character. He came to Roslindale from Exeter, New Hampshire, and was the original one of the characters delineated by Judge Shute in his 'Diary of a Real Boy.' Dearborn's store made more of a reputation in the soda fountain line than it did in the drug business, owing, quite likely to the proprietor's ability and propensity for dispensing good stories along with his fizz water."

Florence Street is one of the early streets (pre-1858) in the vicinity of Roslindale village.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

AND CV

maps and atlases: 1858 (Norfolk Co.): 1874 (Suffolk Co.); 1884 (Boston). Brookline, Jamaica Plain, and West Roxbury directory, 1873. Boston 200 Neighborhood series. Roslindale. Boston, 1975.

BOSTON LANDMAR	KS COMMISSION Street Information Form No. 1010 Area Roslindale (Jamaica Plain)
	ADDRESSES Florian Street 90, 94, 96, 98 Southbourne Road 19, 21, 25 & 30-84 (even) Wachusett Street 288, 296, 302 MAP NO. 13N/7-8E SUB-AREA Forest Hills
	DATES 1912 permits source
**************************************	PHOTOGRAPHS 28 - 2/1*, 2/2-2/6, 3/1-3/3*, 4/1-4/6 5/3, 5/4*, 5/5, 5/6 - 89
STREET PATTERN	Curving block of Southbourne Road intersected by curved ends of
	Wachusett Street and Florian Street at west end of development.
TOPOGRAPHY	Hilly terrain rising east/northeast from Hyde Park Avenue - houses
	on even side of Southbourne set on incline over street.
VISTAS	Along street, within immediate neighborhood.
USEResidential	TYPE Single family detached and semi-detached houses
MATERIALS Brick	, stucco and clapboard STORIES $1\frac{1}{2} - 2\frac{1}{2}$
ROOFS Gambr	el, gable, clipped gable, hip-on-hip
BUILDING PLACEM shaped lot, e pathway off F separate grou	ENT Florian Street cluster: detached houses on inner edge of lozenge- ntrance porches usually turned perpendicular to street or oriented toward lorian Street, driveways but no garages; Southbourne (even side) three ps (2 brick, 1 stucco) of houses arraged around grassy courtyards.
	Street: houses set close to sidewalk. Southbourne (even): houses set back from street, enclosing courtyard on three sides. STYLE(S) English country vernacular, Arts and Crafts. Picture windows

SIGNIFICANCE (cont'd on reverse)

EXTERIOR CONDITION Good to excellent

This group of detached and semi-detached houses and cottages, the street pattern, and corresponding landscaped areas comprise Woodbourne, Boston's first successful garden city project. The entire development is recommended for listing on the National Register of Historic Places.

DEMOLITION/INTRUSIONS Associated 3 story apartment block on Hyde Park Avenue demo. 1976

Boston Dwelling House Company was organized in 1911 to develop the 30-acre site near Forest Hills Station. Envisioned as an affordable development geared to employess of the Boston Elevated Railway Company and their families, the amenities of the hosues made themattractive to middle-class professionals, and the goal of the development was never fully realized.

(continued on reverse)

EXTERIOR ALTERATION Sash replacement

SIGNIFICANCE (cont'd)

Four groups of houses were built. Six three-story stucco apartment buildings on Hyde Park Avenue (demolished 1976) screened the balance of the development from the busy commercial artery. All other single-family homes survive. Ten detached stucco houses in the Florian Street cluster (#90, 94, 96 & 98 Florian; #288, 296 and 302 Wachusett; #19, 21 and 25 Southbourne) were designed by Kilham and Hopkins. Two groups of brick detached and semi-detached buildings arranged around separate grassy courtyards on Southbourne Road (#30, to 52 and 54 to 76) were also designed by Kilham and Hopkins. Further east on Southbourne Road, a smaller group of stucco detached cottages (#78 & 84) and semi-detached hosues (#80 & 82) arranged around a grass courtyard were designed by Allen & Collins.

The partnership of Walter harrington Kilham (1868-1948) and James Hopkins Cleveland (1873-1931) was formed in 1901 and initially specialized in public schools, urban apartment houses and private homes of Colonial Revival and Arts and Crafts design. The project reflects Kilham's "special interest in low-cost housing design and comunity planning as well as the impacts of English Garden-city aesthetics and ideology." Woodbourne was the firm's "first self-contained suburban housing development built on garden-city principles." (Candee and Hardwicke).

TREES AND PLANTINGS Landscaping is an important component of this development.

	ne (even) dwellings arranged around 3 distinct courtyards with trees. treet cluster has small yards with trees at street and along pathway shrubs at hous
FENCING_	Chain link fences define yards at Wachusett-Florian Street cluster
ART	None
	Development retains original internal circulation system (brick pathways) d through Southbourne courtyards. /Florian cluster has brick pathways off of Florian Street.
	APHY Maps and Atlases: 1874, 1884, 1896, 1914 (Boston).
	Richard and Greer Hardwicke. "Early Twentieth -Century Reform Housing by Kilham as

"Woodbourne: A Description of Single and Semi-Detached Houses... by the Boston Dwelling



Hopkins," Winterthur Portfolio, #22 (Spring 1987), pp.47-80.

Building Information Form

ADDRESS Florian, Southbourne & Wachusett

NAME Woodbourne

The firm of Francis R. Allen (1843-1931) and Charles Collens (1873-1956) was organized in 1904. allen & Collens won wide recognition in designing numerous institutional buldings, including buildins for Middlebury, Williams and Vassar Colleges and Columbia University, and a number of churches, among them the Lindsay Memorial Chapel at Emmanuel Church in Boston (1925).

Woodbourne borrows its name from the Minot family estate formerly on the property.

PRESERVATION CONSIDERTATIONS:

The entire development is recommended for listing on the National Register of Historic Places.

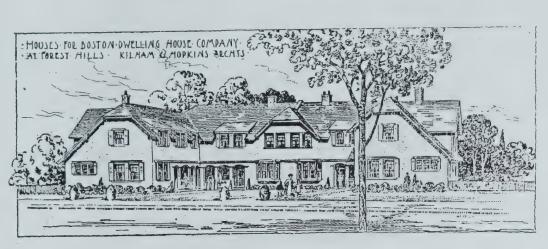




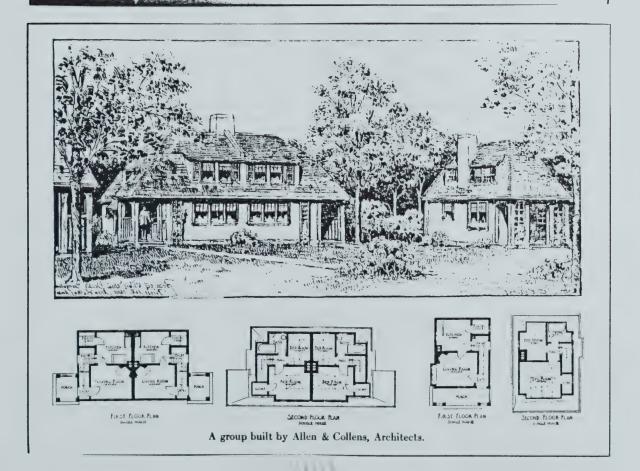
ADDRESS SOUTHBOURNE, FLORIAN, WACHUSETT

NAME 'NOODBOURNE

EXCERPTS FROM PROSPECTUS, ca. 1911.

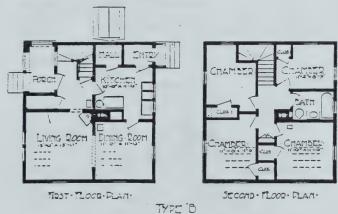


A block of six semi-detached houses which forms part of the group shown on page 4. A study of the plan on the following page will show the compact arrangement which, at the same time, gives the greatest possible privacy, surrounded as the block is by parks.









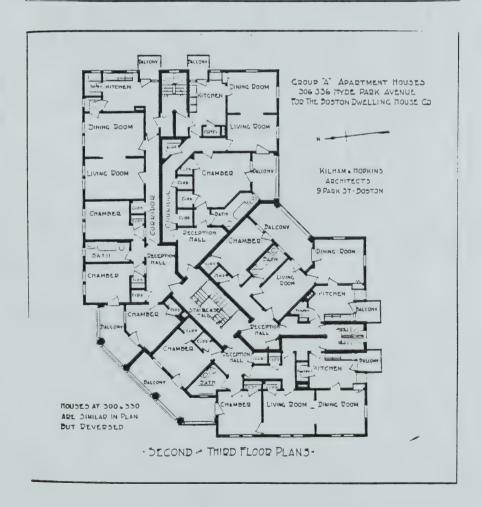
Plan and perspective view of a single house of the modern hollow tile and cement construction. This house forms part of the group shown on page 19.

EXCERPT FROM WOODBOURNE PROSPECTUS, ca. 1911. VIEW AND PLAN OF COTTAGES IN FLORIAN -WACHUSETT CLUSTER.





View showing portion of Hyde Park Avenue side of property.



EXCERPTS FROM WOODBOURNE PROSPECTUS, ca. 1911. VIEW AND PARTIAL PLAN OF APARTMENTS ON HYDE PARK AVENUE, DEMOUSHED 1976.

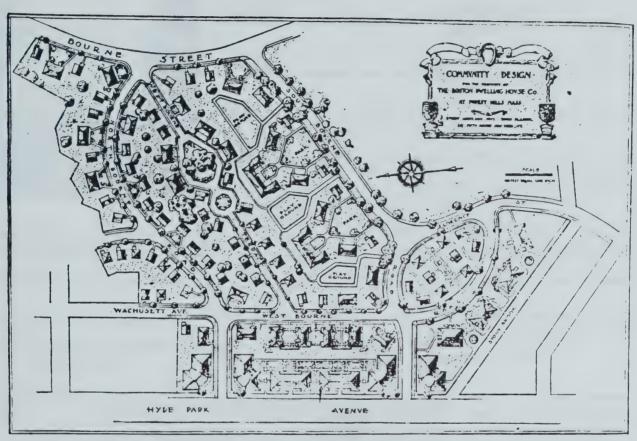


Fig. 4. Robert Anderson Pope, partially realized community design for Woodbourne, Boston Dwelling House Co., Forest Hills, Boston, 1912. From "Two Groups of Houses Built for the Boston Dwelling House Company, Kilham and Hopkins Architects," *Brickbuilder* 22, no. 4 (April 1913): 93.

Source cande and Hardwicke, 1987.



TY

NO

MA

BR

CC

NO

	ADDRESS95 Forest Hills Ave. COR. Morton Street
E DE	NAME Forest Hills Cemetery
	present original
	MAP No. 13-14N/8-9E SUB AREA Forest Hills
	DATE 1848 (consecrated June 28, 1848)
	source
	ARCHITECT Henry A.S. Dearborn/Zaitzevsky
	source
	BUILDER
	source
	OWNER
	original present
	PHOTOGRAPHS 26 - 3/1, 4/2, 4/4*, 4/5* - 89
1 6m	27 - 1/5, 1/6, 2/1 - 2/3*, 2/4 - 2/6, 7/1 - 7/3 - 89
	Le row 2-fam. 3-deck ten apt.
	plus
OFcur	ooladormers
TERTALS (Frame) clapboards shir	ngles stucco asphalt asbestos alum/vinyl neconcrete iron/steel/alum.
esp. along Morton St topography, northern southernmost flatter	er part (approx. 110 ac.) laid out in 1840's. Newer parts, , designed to harmonize with older portions. Varied most section rugged with several small but steep hills, . Certain portions of grounds reserved for plantings alone e is man-made Lake Hisiscus (3 ac.).
TTERIOR ALTERATION minor mode	erate drastic
ONDITION good fair poor	LOT AREA 10,522,838 sq. feet
TEWORTHY SITE CHARACTERISTICS	see description

SIGNIFICANCE (cont'd on reverse)

(Excerpts from Zaitzevsky report) Forest Hills Cemetery, which opened in 1848, is the first rural cemetery in Boston and the first rural cemetery to be established by a municipality. Since the annexation of the City of Roxbury to Boston in 1868, Forest Hills Cemetery has been a private corporation. The cemetery "represents a distinctive type of cemetery design, introduced in Boston in the second quarter of the 19th century and commonly referred to as the 'rural cemetery.'. Henry A.S. Dearborn, the first president of the Massachusetts Horticultural Society and Mayor of Roxbury from 1847 to 1851, was responsible for its design, as he was for that of Mount Auburn Cemetery in Cambridge (1831), the first rural cemetery in the country. (continued on reverse side)

Moved; date if known		į	
Themes (check as many as	applicable)	ELL -	
Aboriginal Agricultural Architectural* The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political		
*esp. landscape design			

The rural cemetery movement preceded the development of landscape architecture in this country, and the design of Forest Hills, like that of Mount Auburn, was an influence on the slightly later work of Olmsted." The cemetery contains several buildings and structures, some, including the entrance gate, of Roxbury puddingstone and Caledonia freestone. The present Gothic Revival entrance gate with lodges replaced the original wood Egyptian portico in 1865. Other sturctures of note include the Reveiving Tomb (1871), a stone Gothic Revival canopy; the Bell Tower (1876), the Chapel and Administration Building (1884), and the bridge over Greenwood Avenue (1892). Many of the monuments are also notable for their quality of design.



Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for National Register listing and designation as a Boston landmark.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Zaitzevsky, Cynthia. Final Report: Architectural and Historic Surveys of Park Square, Jamaica Plain, Forest Hills Cemetery, et. al. BLC, Sept. 1970.

Savage, Neil J. The Rural Cemetery at Forest Hills in the City of Roxbury. Its Commissioners and Trustees 1831-1975. July 1979

Crafts, W.A. Forest Hills Cemetery: Its Establishment, Progress, Scenery, Monuments, Etc. Roxbury: John Backup, 1855.

Ka.				
	***	- WIN		
3	4	-	a Para	
2		2000		
			12	

(residential) single) (non-residential)

NO. OF STORIES (1st to cornice)

MATERIALS (Frame) clapboards (Other) brick

	ADDRESS_	7 Goethe Street	COR. near Schiller Road	
	NAME		•	
		present	original	
	MAP No	6N/3E	SUB AREA Spring-upper Wash	1.
	DATE	bt. 1905 and 19	4 atlases source	
P. Li	ARCHITEC	т		
13 121		•	source	
	BUILDER			
	_		source	
Anjeste Servicio	OWNER	John H. Johnson	1914)	
		John H. Johnson original	present	
	PHOTOGRA	PHS 20-4/1, 4/2	2, 4/3*-89	
ouble	e row	2-fam. 3-deck	ten apt.	
)	two	pl	us	
			rmers	
shin	gles (stu	cco asphalt as	bestos alum/vinyl ron/steel/alum.	
man : faca	influence de, off-c	. Overhanging ea	eves, battens over stucco red windows to right of	
mode:	rate dr	asticaluminum	awning over entrance	
		AREA 50		
S n			due to its construction	
- 0.		· · · · · · · · · · · · · · · · · · ·	ing of Top College we of Oli	

BRIEF DESCRIPTION

hip

TYPE

POF

2-st. house w/ Craftsman wall surface. 3-bay faca entry.

EXTERIOR ALTERATION (minor) CONDITION (good) fair poor NOTEWORTHY SITE CHARACTERISTICS

on incline on S side of street; rubblestone wall at sidewalk.

SIGNIFICANCE (cont'd on reverse)

One of the first houses constructed on the south side of Goethe Street, the stucco house at 7 Goethe is architecturally interesting for its stucco and batten wall surface.

John H. Johnson was a telephone operator who worked at 7 Water Street in downtown Boston. His house reflects the growth of Germantown following the construction of trolley lines down Grove Street in the late 1890s.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Social huma	one/
Significance (include ex	colanation of the	mes checked abov	re)

According to building permits, the front porch was removed in 1954.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits—no original permit found.
Maps and atlases: 1858 (Norfolk); 1874 (Suffok); 1884, 1896, 1905, 1914 (Boston).
Boston city directories.

	NAMEpresent	original
	MAP No. 6N/3E	_SUB AREA
	DATE bt. 1905 and 1914	atla source
	ARCHITECT	source
一门目的	BUILDER	source
	OWNER George Will (1914) original	present
	PHOTOGRAPHS 20-4/4, 4/5, 5	_

doub

	COR. near Schortmanns Terrac	
NAMEpresent		
present	original	
MAP No. 6N/3E	SUB AREA Spring-upper Wash.	
DATEbt. 1905 and 1914	atlases	
	source	
ARCHITECT		
	source	
BUILDER		
	source	
OWNER George Will (1914)		
OWNER George Will (1914) original	present	
PHOTOGRAPHS 20-4/4, 4/5,	5/1*_89	
111010GRAF115 20-47-47-47-37	3/ 1 -03	
le row 2-fam. 3-deck	ten apt.	
two plus	attic	
poladorm	ers	
ngles stucco asphalt asbestos alum/vinyl ne detailing concrete iron/steel/alum.		
Le decarring concrete its	ni/ Sceet/ atum.	
e. end-bay entry Semi-circ	ular window hav on 1. paired	

MATERIALS (Frame) clapboards shi (Other) brick)

BRIEF DESCRIPTION

gable

(residential) single

(non-residential)

NO. OF STORIES (1st to cornice)

TYPE

 $2\frac{1}{2}$ -st. house, 3-bay facade, windows in gable end. Contrasting stone detailing in quoins, unusual brick and stone bracketed cornice, flat stone window lintels and sills. 2-st. porch at rear. aluminum awning over entrance;

drastic replacement sash; storm door EXTERIOR ALTERATION minor moderate)

5000 CONDITION good) fair poor LOT AREA sq. feet

NOTEWORTHY SITE CHARACTERISTICS fence of granite bollards and pickets defines

property at street edge; large side yard northwest of house

SIGNIFICANCE (cont'd on reverse)

The unusual brick and stone detailing of 23 Goethe Street, which is unique in the survey area, may be attributed to the interests of the original owner, who was a bricklayer. This house and 7 Goethe were among the first houses constructed on the south side of the street.

23 Goethe Street reflects the rapid growth of Germantown following implementation of an

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military - Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
Significance (include explanation of themes checked above)			

electric trolley service down Grove Street in the 1890s.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits--no original permit found.
Maps and atlases: 1858 (Norfolk); 1874 (Suffolk); 1884, 1896, 1905, 1914 (Boston).
Boston city directories.

TYPE (residential)(single)

ROOF Hip on Mausard

(non-residential)

MATERIALS (Frame) clapboards

(Other) brick

NO. OF STORIES (1st to cornice)

lding Information Form Form	No. 020 Area West Rox.
ADDRESS 17 Gould Street	Bt. Spring St. and COR. Hemlock St.
NAME	
present	original
MAP No. 9N/2E	SUB AREA Spring/upper Wash
DATE ca. 1875	atlases, visual
د -	source
ARCHITECT	
	source
BUILDER_	
•	source
OWNER	
original	present
PHOTOGRAPHS 23-4/4* 4/5, 5/	/1, -89
	`
le row 2-fam. 3-deck	ten apt.
one plus	attic
poladorm	ersFlat
ngles stucco asphalt asbe	stos alum/vinyl n/steel/alum.
cond Empire house. 2-bay fact de. 2 dormers on facade and 6	ade, later hipped each side, straight

BRIEF DESCRIPTION: 1 1/2-st. Sec entry porch. Bay window W sid window heads, bases recessed in roof. Entry door w/ 5-light glazed transcom flanked by 4-pane sidelights. 2/2 sash.

doub

shi

EXTERIOR A	ALTERATION	minor	moderate	drastic	Storm Sash		
CONDITION	good fair	poor		LOT AREA	10,400	_sq.	feet
NOTEWORTHY	SITE CHARA	ACTERISTI	CS <u>Eleva</u>	ited planted	site on south	side .	
0	f street.						

SIGNIFICANCE '(cont'd on reverse)

ina This mansard cottage is the best preserved croup of five such dwellings extant on Gould Street. Built between ca. 1865 and ca. 1875 by the West Roxbury Land Co., the houses at #12, 16, 17, 20, and 29 Gould St. constitute a pocket of 19th-century construction in an area dominated by post-World War II housing. All five houses have some sort of addition or alteration; at 17 Gould St., the entry porch is a later addition.

Moved; date if kn	nown			
Themes (check as	many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/		Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

In the 1870's the West Roxbury Land Co. platted and sold many lots in the Spring Street vicinity, extending south to the Charles River and east to the West Roxbury branch railroad. While much of the company's development plans were not realized, 1 1/2-story mansard houses at 1 and 3 Moville Street (see forms), Belle Avenue (see form), and Gould Street are remnants of the original scheme.

Gould St. was known as Clarence St. in 1874. At that time the houses at #12, 16, and 20 had been constructed by the company but were not yet sold. The street extends from Spring St. to Belle Ave., which was laid out parallel to the railroad. A row of four mansard cottages on Belle Ave. begins at this intersection.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk Co.); 1874 (Suffolk Co.)

		ADDRESS_	100 Grayfield	Ave. COR. Mt.	Vernon Street
		NAME			
			present	original	
		MAP No		SUB AREA	Highland
1	·	DATE	1927		permit
WŁ		wate.		source	
	1 /2/2	ARCHITECT	James Flaher	ty	permit
				source	
-1		BUILDER	John A. Roon	ey Inc.	permit
-4				source	
		OWNER	John A. Roon	ey .	
-			original	•	
		PHOTOGRAP	PHS 11 - 3/3	, 3/4, 3/5* -	89
	STORIES (1st to congable				gable
	LS (Frame) clapboar (Other) brick		concrete		
BRIEF D	ESCRIPTION Two-st	ory Tudor house.	Rough-cut stone	e in irregula:	r couses stone
in	t. end chimneys. S ojection. Triparti bled projection, ga maining windows. Mu R ALTERATION mind	ymm. facade, entry te windows beneath bled wall dormers of lti-pane casement s	y flanked by na stone lintels on 2. Flush st	arrow windows with cast sto cone lintels a	in cross-gabled one trim flanking at entrance and
ga re:			AREA 12	475 80	fact
ga re: EXTERIO	ON good fair poor	LOT		, 17° 3q.	Teet
ga re: EXTERIO	ON good fair poor				
ga re: EXTERIO CONDITI NOTEWOR		STICS Stone wal			

154

lived in Marshfield. (continued on reverse)

Moved; date if known			
Themes (check as many	as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
Significance (include	explanation of theme	es checked above)	
In addition, developmen	nt of upper Mt. Vern	ed on Grayfield, formerly non Street quickened in t out as far as Vermont Str	the early 20th
Preservation Consideration public use and enjoy		, re-use possibilities, utilities, context)	capacity
Bibliography and/or re records, early maps, e		ocal histories, deeds, a	ssessor's
Maps and atlases: 1914 Boston city directories	, 1924 (Boston); 19	29 (Boston Sanborn).	

ADDRESS 73 Grayfield AveCOR. near NAME present original MAP No. 12/N 3E SUB AREA particles and source ARCHITECT source BUILDER source OWNER Louise R. Bampton (191- original present PHOTOGRAPHS 11 - 2/5, 3/1, 3/22 TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus attices and source plus attices and source store as a sphalt as best of a lumn (Other) brick stone stone concrete iron/steel/alust and source projection w/ corner brackets, 2-st. hipped lateral wing N side chimmeys, one end-wall piercing overhanging eave on S side. Entry be roof overhang flanked by bands of triple windows. Molded architrave	
MAP No. 12/N 3E SUB AREA DATE ca. 1911 - ca. 1914 Source ARCHITECT Source OWNER Louise R. Bampton (1914 Original present PHOTOGRAPHS 11 - 2/5, 3/1, 3/2 TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus att: 00 plu	Houston St.
MAP No. 12/N 3E SUB AREA DATE ca. 1911 - ca. 1914 Source ARCHITECT Source OWNER Louise R. Bampton (1914 Original present PHOTOGRAPHS 11 - 2/5, 3/1, 3/2 TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus att: 00 plu	
DATE ca. 1911 - ca. 1914 source ARCHITECT Source BUILDER Source OWNER Louise R. Bampton (1914 original present PHOTOGRAPHS 11 - 2/5, 3/1, 3/29 TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus att: dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum, (0ther) brick stone concrete iron/steel/alu BRIEF DESCRIPTION: 2 1/2-st. Tudor house. Clipped gable roof, 2-st. crefront projection w/ corner brackets, 2-st. hipped lateral wing N side chimneys, one end-wall piercing overhanging eave on S side. Entry be roof overhang flanked by bands of triple windows. Molded architrave	Highland
TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus att: 00F clip gable, hip cupola dormers dormers dormers cupola stone concrete concret	
OWNER Louise R. Bampton (1914 original present PHOTOGRAPHS 11 - 2/5, 3/1, 3/2 TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus attitude plu	
OWNER Louise R. Bampton (1914 original present PHOTOGRAPHS 11 - 2/5, 3/1, 3/22 TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus atticutes attic	
PHOTOGRAPHS 11 - 2/5, 3/1, 3/2 TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus attions of clip gable, hip cupola dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/ (Other) brick stone concrete iron/steel/aluments of concrete iron/steel/aluments of chimneys, one end-wall piercing overhanging eave on S side. Entry be roof overhang flanked by bands of triple windows. Molded architrave	
TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus attivation of clip gable, hip cupola dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alumny (Other) brick stone concrete iron/steel/alumny stone concrete iron/steel/alumny roof projection w/ corner brackets, 2-st. hipped lateral wing N side chimneys, one end-wall piercing overhanging eave on S side. Entry be roof overhang flanked by bands of triple windows. Molded architrave	1)
TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) two plus attivation of clip gable, hip cupola dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alumny (Other) brick stone concrete iron/steel/alumny stone concrete iron/steel/alumny roof projection w/ corner brackets, 2-st. hipped lateral wing N side chimneys, one end-wall piercing overhanging eave on S side. Entry be roof overhang flanked by bands of triple windows. Molded architrave	- 89
(non-residential) NO. OF STORIES (1st to cornice) two plus atti- DOF clip gable, hip cupola dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/ (Other) brick stone concrete iron/steel/alu BRIEF DESCRIPTION: 2 1/2-st. Tudor house. Clipped gable roof, 2-st. crof front projection w/ corner brackets, 2-st. hipped lateral wing N side chimneys, one end-wall piercing overhanging eave on S side. Entry be roof overhang flanked by bands of triple windows. Molded architrave	
MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alumy (Other) brick stone concrete iron/steel/alumber of the projection w/ corner brackets, 2-st. hipped lateral wing N side chimneys, one end-wall piercing overhanging eave on S side. Entry be roof overhang flanked by bands of triple windows. Molded architrave	
MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/ (Other) brick stone concrete iron/steel/alu BRIEF DESCRIPTION: 2 1/2-st. Tudor house. Clipped gable roof, 2-st. cro front projection w/ corner brackets, 2-st. hipped lateral wing N side chimneys, one end-wall piercing overhanging eave on S side. Entry be roof overhang flanked by bands of triple windows. Molded architrave	. C
BRIEF DESCRIPTION: 2 1/2-st. Tudor house. Clipped gable roof, 2-st. crof front projection w/ corner brackets, 2-st. hipped lateral wing N side chimneys, one end-wall piercing overhanging eave on S side. Entry be roof overhang flanked by bands of triple windows. Molded architrave	
front projection w/ corner brackets, 2-st. hipped lateral wing N side chimneys, one end-wall piercing overhanging eave on S side. Entry be roof overhang flanked by bands of triple windows. Molded architrave	vinyl m.
at triple windows on facade. Some multi-pane casement sash intact or 6/1 sash on facade.	e. 2-brick eneath pent- surrounds
EXTERIOR ALTERATION minor moderate drastic Some sash replacem	ient.
CONDITION good fair poor LOT AREA 12,169 sq. fe	et
NOTEWORTHY SITE CHARACTERISTICS Shrubs at house and sidewalk - ar	
trellis at garden entry S. side.	

SIGNIFICANCE (cont'd on reverse)

A house finished entirely in stucco is unusual in the Highland section, where shingle wall cladding predominates. The original building permit for this house has not been located. Louise A. Bampton, a widow, owned the house in 1914; she lived Magouth Street in Roslindale in 1911. The source of her income is currently unknown. Owners of the house in the 1920's were H. W. and Ada E. Peters. Peters was president of the H.W. Peters Co., reportedly Boston's largest jewlry manufacturer. The main office and factory were located at 5174-5178 Washington Street (near

moved; date if know	n		
Themes (check as ma	ny as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development x	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	_

Grove Street) in West Roxbury.

This house was one of the first constructed on grayfield, formerly Garfield, Avenue. The large Jason Bailey estate remained at the corner of Garfield, Avenue. The large Jason Bailey estate remained at the corner of Garfield and Corey Streets into the early 20th century, and 73 Grayfield may be part of an early subdivision at the rear of that property. More research is needed on the importance of the subdivision of Bailey land to the development of the northern Highland section.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building jacket - letter from H. W. Peters to building inspector (1929) Atlases: 1884, 1896, 1905, 1914 (Boston) Boston city directories.

This quarry site and industrial building are the only ones of their kind in the survey area. The West Roxbury Trap Rock Company first advertised in city directories in 1901. The masons and builders provided crushed trap rock for roads, drives, and walks; sand, loam and gravel; and building stone. Thomas F. Welsh, manager of the company, lived on Gardner Street and was responsible for construction of a stone duplex at 2398-2400 Centre Street (see form), directly across Grove Street from the quarry.

A Paleozoic volcano was centered approximately at the intersection of Washington and Grove Streets, directly south of the quarry. Roxbury puddingstone is a conglomerate based on volcanic materials.

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation
Significance (include ex	planation of themes check	ted above)
1920s. A second quarry of Street in the 1920s, and	Charlotte White and Rowe re Street near the present	ccupied a site on Washington
		Cement Block Company by 1930 quarry and its role in West
Preservation Considerati for public use and enjoy	on (accessibility, re-usement, protection, utiliti	e possibilities, capacity es, context)
Bibliography and/or referenced, early maps, etc		stories, deeds, assessor's
Building Permits Mans and Atlases 1874	(Suffolk); 1884, 1896, 190	4 1914 1924 (Poston)
riaps and Actases: 10/4	(Bullotk); 1004, 1090, 190	4, 1914, 1924 (BOSTON)

Boston City Directories

BOSTON LANDMARKS COMMISSION Street Information Form No. 1004 Area West Roxbury "The Grove"--various streets in area bounded ADDRESSES by Grove, Stimson, and Centre Streets MAP NO. 7-8N/3-4E SUB-AREA Spring-upper Wash. DATES 1911-ca. 1925 permits, atlases source PHOTOGRAPHS 21-4/4, 4/5*, 5/1, 5/2*, 5/3, 5/4*-89 network of winding unpaved roads TOPOGRAPHY wooded area with numerous small hills VISTAS along road within the Grove USE residential TYPE generally single-family MATERIALS wood shingle, clapboards STORIES 1½-2 ROOFS gable, hip BUILDING PLACEMENT irregular, most houses screened from neighboring houses by trees SET BACK varied, 10-30 feet from road ARCHITECTURAL STYLE(S) vernacular

SIGNIFICANCE (cont'd on reverse)

EXTERIOR ALTERATION siding EXTERIOR CONDITION fair to excellent

(Map)

DEMOLITION/INTRUSIONS

The Grove is a secluded residential enclave located in a wooded area in the southeastern section of West Roxbury. Inspection of random building permits for the vernacular houses in the Grove revealed that a number were constructed as single-family, temporary homes for a camp of unspecified nature beginning in 1912. Several of the one-story houses were raised to two stories later in the decade. At least two houses, 85 Linden Road and 51 Chestnut Road, were built in 1912 for members of the Gross family by Louis Brett of the New England Gas and Coke Co. in Everett.

H. Hindenlang of Securities Real Estate Trust subdivided the Grove for development beginning ca. 1910. The 1911 grantor index at Suffolk County Registry of Deeds shows numerous lot sales by the trust. The same trust also subdivided the area from Centre Street west to the now-abandoned West Roxbury branch railroad tracks. Lot sizes in the Grove are much smaller than those west of Centre

Street. The houses in the Grove today reflect only a fraction of the number of lots made available with the subdivision. The topography of the area undoubtedly made many lots unsuitable for building.

Further research is needed on the nature of this early 20th-century development.

TREES AND PLANTINGS wooded area with isolated trees and shrubs on some
front lawns (where they appear)
FENCING
ART
OTHER
OTHER
BIBLIOGRAPHY Building permits. Suffolk Co. Registry of Deeds.
Maps and atlases: 1874 (Suffolk); 1884, 1896, 1905, 1914, 1924 (Boston).

BOSTON LANDMARKS COMMISSION Build	ding Information Form. Form	No. 516 Area Roslindale
	46-48 and 50-52 ADDRESS Guernsey Street	COR. South Street
•	NAME	
	present	original
	MAP No. 12N/5E	SUB AREA Centre - South
	DATE 1909	permits
		source
	ARCHITECT O.A. Thayer E.R. Williamson	
MILE IN CITY	BUILDER West Rox. Bldg.	Co. (50-52) permits
	OWNER J. Francis adams	
	original	present
TYPE (residential) single doubl (non-residential)	e row 2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice) o	ne plus	attic(two stories)
OFgablecup	oladorm	ersHip
MATERIALS (Frame) clapboards shin (Other) brick ston	gles stucco asphalt asbe econcrete iro	stos alum/vinyl n/steel/alum.
BRIEF DESCRIPTION: identical 1 1, #46-48 and gable on #50-52. Croto one unit on facade (W side) a w/ stucco posts and plain balust roof at side entry. Exposed rate Paired windows in facade gable exterior Alteration minor mode.	oss-gable massing, asymm. 2 and 2nd unit on S side. 2-b trade at main entry, similar fters. Triple facade window end, generally single window	-bay facades, entry ay integral front porch 1-bay porch w/ shed s on 1 and in dormer.
CONDITION good fair poor	LOT AREA 5797 / 549	sq. feet
NOTEWORTHY SITE CHARACTERISTICS	Small fenced grassy lot	s with houses
sot slose to street		

SIGNIFICANCE (cont'd on reverse)



These two-family houses give the appearance of being single-family houses, and this particular form is unusual in the survey area. Boston city directories yield no information on the owner, J. Francis Adams. The West Roxbury Building Co., builder of #50-52, was a contracting firm active in the survey area in the early 20th century;

another one of the firm's jobs was 135 Tyndale

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Street around the corner from these houses.

Oscar A. Thayer (1870-1950), a Boston-based architect who resided in Roslindale and later West Roxbury, was active in the development of the district. Other than his work as a draftsman for Boston architect George F. Newton, little is known about Thayer's education or practice. He reportedly designed the West Roxbury Branch Library in addition to th Masonic Block in Roslindale village (1899, see form), West Roxbury M. E. Church on Park St. (1904, see form) and several houses, most in the Highland and Bellevue Hill sections of West Roxbury.

Guernsey Street was laid out on part of the Bradford estate between the railroad tracks and Centre Street. Subdivision of the estate began in the late 1880's/early 1890's.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Boston city directories.

maps and atlases: 1884, 1896, 1905, 1914, (Boston).

ADDRESS 9-11 Halford Road COR. near Church Street

	NAME		
		present	original
	MAP No	13N/4E	SUB AREA Highland
	DATE	1922	permit source
	ARCHITEC	T Harold R. Duff	
	BUILDER_	Frederick M. Gil	
		Frederick M. Giloriginal PHS 2-3/3-3/5;	present
TYPE (residential) single double (non-residential)	e row (2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice)	two	pl	us
OOF hip cup	ola	do	rmers
MATERIALS (Frame) clapboards shing (Other) brick stone			
BRIEF DESCRIPTION	ringinal	have on facado.	naired window in let out-awa

Asymm. 2-st. house w/ 3 principal bays on facade: paired window in 1st, cut-away 3-window bay in 2nd, and paired entrances w/ 10-pane sidelight between in 3rd. Projecting 2nd story at 2nd and 3rd bays supported by two columns framing entrances. Facade and side windows arranged in bay or paired configuration w/ 6/1 or 9/1 sash predominating.

Parkway

SIGNIFICANCE (cont'd on reverse)

This two-family house is typical of those constructed during rapid residential development of the eastern end of Highland during the first quarter of the 20th century. The subdivision of the old Weld estate precipitated development.

Frederick Gilland, occupation unknown, resided at 260 Ashland Street (now Cummins Highway) in Roslindale.

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation

Roslindale architect Harold Duffie made a major contribution to the development of Highland and other sections of the survey area in the first half of the 20th century. He maintained an officeon Robert Street and later Belgrade Avenue from the 1910s through the 1940s. Duffie designed one and two-family houses of Colonial Revival inspiration on Weld and Fletcher Streets, as well as Theodore Parker, Redlands, and Orchard Hill Road.

9-11 Halford Road is a duplicate of a Duffie design for 140 Manthorne Street (see street form).

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Maps and atlases: 1896, 1905, 1914, 1924 (Boston).

	ADDRESS 1 and 7 HastingsCOR. Corey St.
	NAME
	NAME present original
	MAP No. 12/N4E SUB AREA Highland
	DATE 1936(#1), 1939(#7)
HIE	source
	ARCHITECT Winebaum & Wexler permits source
	BUILDER George Haggman permits source
	OWNER T. Bohaker original present
	PHOTOGRAPHS 13- 7/2*, 7/3, 7/4, 7/5*, - 89
(non-residential) single double (non-residential) 10. OF STORIES (1st to cornice)	
	oola dormers
	ngles stucco asphalt asbestos alum/vinyl concrete iron/steel/alum.
side porches at corners of fac shingle cladding flared at bas Tripartite facade window for e	blocks. Units joined by central stairhall, integral cade, open porches or rear of building. Wide frieze, se of each floor, shingled porch posts on side porches. each unit, single windows in stairhall. Some intact edimented 1-bay porch w/ Tuscan columns at center
	erate drastic some sashes/screening on porches
CONDITION good fair poor	LOT AREA 4037 4393 sq. feet
NOTEWORTHY SITE CHARACTERISTICS	Houses have modest setbacks w/ small
front yards	
	SIGNIFICANCE `(cont'd on reverse)

These six-family apartment blocks are typical of the multi-family development of lower Hastings Street between Centre Street and the Highland railroad station. Known as East Hastings Street as late as the 1940's, this end of the street is distinctly different from the character of upper Hastings Street, where many of the street's early 20th-century semi-detached houses give the appearance of being single-family dwellings. The entire length of Hastings Street was renumbered by ca. 1950.

32.00

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

T. Dwight Bohaker, developer of both 1 and 7 Hastings, resided at 286 Park Street in the Bellevue Hill section of West Roxbury. he worked at the Co-operative Dental Lab at 120 Boylston Street in downtown Boston.

Little is known about the Boston architectural firm of arthur Winebaum and David S. Wexler. The partners designed two chapels for Jewish congregations at Mt. Lebanon Cemetery (see form) on Baker Street in 1942 and 1948. By that time, the firm's office had moved from 73 Cornhill to 1 State Street.



Preservation Consideration for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Boston city directories

Atlases: 1896, 1905, 1914 (Boston); 1929, 1950 (Boston Sanborns).

BOSTON LANDMARKS COMMISSION Street Information Form No. 1005 Area West Roxbury ADDRESSES 40-90 (even) & 33-79 (odd) Hastings Street MAP NO. 12N/3-4E SUB-AREA Highland
DATES c.1890-1915 atlases and permits source FHOTOGRAPHS 13 - 4/4*, 4/5; 5/1, 5/2, 5/3, 5/4*,5/5* 6/1-6/3 - 89 STREET PATTERN One way street (one long block) from Centre to Montview Street
STREET TATTERN ONE way Screet (one long block) from Centre to Montoview Screet
TOPOGRAPHY Northwest incline towards Montview Street
VISTAS Southeast towards Centre Street
USE Residential TYPE Detached and semi-detached single family houses
MATERIALS Wood shingles and clapboards STORIES 2 - 2½
ROOFS Gable, hip and gambrel
BUILDING PLACEMENT Regular placement
SET BACK Approximately ten feet from sidewalk
ARCHITECTURAL STYLE(S) Primarily Colonial Revival
EXTERIOR ALTERATION Siding EXTERIOR CONDITION Good
DENOT INTOX (IMPORTATIONS Contemporary Suburban houses at 344 and 364. Condominium complex

at #37.

SIGNIFICANCE (cont'd on reverse)

This block of Hastings Street is architecturally significant for its outstanding examples of detached and semi-detached houses in the Colonial Revival style.

Particularly noteworthy are the semi-detached houses at the lower end of the block near Centre Street. While clearly designed to house more than a single family, these buildings incorporate entrances and porches in an innovative way giving the buildings the appearance of having more than one primary facade. A gable-front and wing example at #44 and 46 has one projecting porch parallel to the street and a second, integral porch perpendicular to the street; neither would be mistaken for the main entry. On the shingles symmetrical house at #33 and #35, entry porches flank a central gambrelled frontispiece with an unusually high quality of detailing on windows: ionic colonettes serving as mullions between window sash. The influence of the Craftsman style is seen at #39 and 41, (continued on reverse)

T

SIGNIFICANCE (cont'd)

where wide overhanging eaves with brackets and dentil cornice are visible between rounded window bays. A 1 story entry porch on the facade is offset by a 2 story porch on the west side; all have column supports and dentil cornices.

Hastins Street also includes single-family houses; notable examples are the Colonial Revival houses at #71, 75 and 79, and a shingles house with octagonal entry pavillion at #55. In addition, a frame condominium complex (ca.1988) at the lower end of the block occupies the site of the first Robert Gould Shaw School (1892, later the Olney School). The building was replaced with another school c.1969, subsequently demolished.

TREES AND PLANTINGS_	Mostly trees at the upper end (near Montview) and
	shrubs at middle and lower end.
FENCING	Chain link fence at Centre Street end
ART	None
OTHER Recommended f	For inclusion in the Corey St. National Register Historic
District.	<u> </u>
BIBLIOGRAPHY	Building permits
	Maps & Atlases: 1858 (Norfolk); 1874 (Suffolk);
	1884, 1896, 1905, 1924, 1929 (Boston)











	ADDRESS 46 Hewlett St.	COR. near Selwyn St.
	NAME	•
	present	original
	MAP No. 13N/6E	SUB AREA Centre-South
	DATE 1915	permit source
	ARCHITECT Wm. S. Mac	comber permit
	BUILDER Wm. S. Macon	mber permit source .
	OWNER Wm. S. Macomber	
The state of the s	original	present
DF (residential) (single) doub	ale roy 2-fam 2-deck	ton ont
(non-residential)		-
(non-residential) OF STORIES (1st to cornice)	two pl	usattic
PE (residential) single doub (non-residential) OF STORIES (1st to cornice) OF gable cu CTERIALS (Frame) clapboards shi	two pl upola do ingles) stucco asphalt as	usattic rmers
(non-residential) OF STORIES (1st to cornice) OF gable cu TERIALS (Frame) clapboards shi	two pl upola do ingles stucco asphalt as concrete i use w/ Craftsman influencest. full-width porch on bri ows on side elevations predo	usattic rmers bestos alum/vinyl ron/steel/alum. 2-bay facade, paired window. ck piers, open wood truss. minantly singles. Overhangi
(non-residential) OF STORIES (1st to cornice) OF gable cu TERIALS (Frame) clapboards shi (Other) brick sto IEF DESCRIPTION: 2 1/2-st. hou add entry w/ sidelights on 1. 1- aired facade windows on 2, windows, exposed rafters, triangula indows.	two pl do ingles stucco asphalt as concrete i use w/ Craftsman influencest. full-width porch on bri bus on side elevations predo ar knee braces in side gable	us attic rmers bestos alum/vinyl ron/steel/alum. 2-bay facade, paired window ck piers, open wood truss. minantly singles. Overhangi es. 8/1 sash in facade
(non-residential) OF STORIES (1st to cornice) OF gable cu TERIALS (Frame) clapboards shi (Other) brick stored entry w/ sidelights on 1. 1- aired facade windows on 2, windows, exposed rafters, triangula	two plangles stucco asphalt as concrete in the	usattic rmers bestos alum/vinyl ron/steel/alum. 2-bay facade, paired window. ck piers, open wood truss. ominantly singles. Overhangings. 8/1 sash in facade
(non-residential) OF STORIES (1st to cornice) OF gable cu TERIALS (Frame) clapboards shi (Other) brick sto TERIALS (State of the story of the s	two planpola — do ingles stucco asphalt as concrete i	us attic rmers bestos alum/vinyl ron/steel/alum. 2-bay facade, paired window ck piers, open wood truss. minantly singles. Overhangi es. 8/1 sash in facade orm sash sq. feet

BOSTON LANDMARKS COMMISSION Building Information Form No. 017 AreaRoslindale

Although not of the typical bungalow form, the house at 46 Hewlett Street is a good example of the Craftman style. This single-family house is particularly distinguished on a street of predominantly 2 and 3-family dwellings.

William S. Macomber was a real estate agent who lived at 8 Florence Street when he applied for a building permit for the Hewlett Street house. His office was 41 Poplar Street in Roslindale village. Further research is needed to determine the extent of Macomber's contribution

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development x	Conservation Education Exploration/ settlement Industry Military Political	Social	on e/ ention

to the suburban development of Roslindale in the early 20th century.

Hewlett Street was laid out through the Bradford estate between Centre and south Streets and the railroad tracks. Initial subdivision of the estate began in the late 1880's/early 1890's, with a second auction of land in 1896. An advertisement for the second auction noted the area's high, dry land, easy access to two railroad stations (Roslindale and Central/Bellevue), and proximity to trolley lines under construction. By ca. 1924 the area from South Street to Hewlett Street was built up, with additional building lots still available east of Hewlett Street.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
maps and atlases: 1884, 1896, 1905, 1914, 1924 (Boston).
Boston 200 Neighborhood History Series. Roslindale. 1975.
Boston City directories.

02100 LANDMARKS COMMISSION B	uilding Information form	(Jamaica Plair Bt. Tower and
•	ADDRESS 2-16 Hyde Par	ck Ave COR. Woodlawn Streets
	NAME Minton Building	
	present	original
	MAP No.	SUB AREA Forest Hills
	DATE 1897	Plaque on building/permit source
	ARCHITECT G.A. Cahil	l Permit
	C.A. Calli	source
TITELLI	BUILDER	
10000000000000000000000000000000000000		source
	OWNER Thomas Minton	present
	original	present
	PHOTOGRAPHS 25-3/3, 3	3/4, 3/5*, -89
YPE (residential) single do (non-residential) <u>Commerc</u>	uble row 2-fam. 3-d	eck ten apt.
O. OF STORIES (1st to cornice)		plus
.00FFlat	cupola	dormers
MATERIALS (Frame) clapboards s (Other) brick s	hingles stucco asphalt tone <u>details</u> concrete	asbestos alum/vinyl iron/steel/alum.
bracketed stone cornice, do over storefronts on 1. Doubays on 2 and 3 carrying be Paired windows on 2,3 w/s Stone panel, "Minton Build EXTERIOR ALTERATION minor m	entils, wide frieze over 3 ble-height brick pilasters rick segmental arches; sto tone sillsand lintels, sor ing 1897", in central bay	3; secondary cornice s bt. recessed window one capitals and bases. me 6/1 sash intact. over 2, Hyde Park Ave.
CONDITION good fair poor reha	ently LOT AREA	2,000 sq. feet
TOTEWORTHY SITE CHARACTERISTICS		
	from Forest Hills Subway S	
100024111 200 1201000 1	SIGNIFICANCE '(cont'd	
BRIEF DESCRIPTION (CONT.):	·	
DRIBE DEBORTETION (CONT.).	racace. 5 50. France real	porenes.
(Map)		
One of the most intact area, the minton Building	and best detailed mixed-us is situated directly acros	
station in the Hyde Park A	ve. commercial corridor.	Thomas F. Minton (b.
1847), a native of Co. Ros in Boston in the 1870's.		

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

of many roads in the old West Roxbury district, among them the streets on Skinner Hill between Walter Street and the railroad in Roslindale, and Tower, Woodlawn, and Weld Hill Streets behind the Minton Building in Forest Hills. In Jamaica Plain, Minton's firm set out Peter Parley Rd. and others through the Thompson estate and Robinwood Ave. and Locksley St. through the Robinwood estate on Centre St. The firm is said to have graded the yards of fourteen schools in different sections of the city.

After transferring the contracting business to his son, Thomas F. Minton, Jr., ca. 1900, the elder Minton pursued his real estate interests full time. Evidence of its developer's financial acumen, the Minton Building was the first building constructed on former Weld property between Hyde Park Avenue and Forest Hills Cemetery, through which Minton's contracting firm laid out streets. Minton resided in a large Greek Revival house on Orchard Hill Ave. (see form) overlooking Hyde Park Ave.

Little is known about the training or practice of George A. Cahill. He designed numerous 3-family houses in the late 1880's and early 1890's, predominantly in Jamaica Plain. Cahill also designed a brick commercial block at 701-705 Centre Street in Jamaica Plain in 1888.

James Hutchinson, whose work appears throughout the survey area, designed the rear porches for the U-shaped Minton Block in 1916.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits

Maps and atlases: 1884, 1896, 1905 (Boston)

West Roxbury and Roslindale - Residential Suburbs.

Suvenir edition of West Roxbury News. Ca, 1905.

Boston Public Library Fine Arts Dept., Architects' File.

	ADDRESS1	06 Kittredge St.	COR. Whitford St.	
	NAME			
		present	original	
	MAP No	11N/6E	_SUB AREA <u>Metrop.Hill/</u> Beec	h
	DATE	ca. 1884	atlases	
			source	
	ARCHITEC	T		
			source	
	BUILDER_		source	
	OWNER JO	hn Rydstrom (18	84)	
The same of the sa		original	present	
	PHOTOGRA	PHS 32-6/1*, 6,	/2 - 89	
YPE (residential) single double (non-residential)	e row	2-fam. 3-deck	ten apt.	
O. OF STORIES (1st to cornice) t	WO	plus	attic	
OOF Hip cupo	ola	dorm	gable (wall dormer fa hip (side elevations	
ATERIALS (Frame) Clapboards shing (Other) brick stone		cco asphalt asbe		
RIEF DESCRIPTION: 2 1/2-st. Queen facade. Center entry in glass-end pedimented gable over entry, onion at E end of facade. Pedimented basurround in cross gable, round-arc sash.	closed por a dome at ay window	cch w/ paired colum corner. Porch ope on 2, triple windo	nns wrapping W corner, en (on stone piers) ow in modified Palladian	
XTERIOR ALTERATION minor moder	rate dr	astic Glazing or	n enclosed porch	
ONDITION good fair poor rehabbe		AREA X15	sq. feet	
OTEWORTHY SITE CHARACTERISTICS P	rominen	t house on corne	er lot -	
shaded by mature tree	at corn	er.		
	SIGNIFIC	ANCE '(cont'd on r	reverse)	
106 Kittredge Street is archite	cturally	significant as one	e of the most detailed	

Queen Anne houses observed in Roslindale. An early (and possibly the original) owner was John Rydstrom, who worked as a cutter at 15 Milk Street in Boston. Another relative, Frederick C. Rydstrom, a clerk at 100 Summer Street, boarded at the house in the late 1890's. The house reflects commuter-generated development of Roslindale as a residential suburb of Boston in the second half of the 19th century.

cad

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Kittredge Street was known as Roslin Avenue in the second half of the 19th century.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1858 (Norfolk); 1874 (Suffolk); 1884, 1896 (Boston). Boston city directories.

Building permits - original permit not located.

	ADDRESS 430 Lagrange Str	eetCOR. near Centre Street
	NAME	
	present present	original
1 - 4	MAP No. 11N/3E	SUB AREA Bellevue Hill
In last	DATEca. 1850-ca. 1858_	maps, visual
	ARCHITECT_	
		source
	BUILDER	
		source
	OWNERoriginal	·
	original	present
	PHOTOGRAPHS 17-3/3, 3/4	, 3/5*-89
(non-residential)). OF STORIES (1st to cornice)	one pl	usattic
OOF gable cu	oolado	rmers gable
ATERIALS (Frame) clapboards ship (Other) brick stop	ngles stucco asphalt as neconcrete i	bestos (alum/vinyl) ron/steel/alum.
RIEF DESCRIPTION 1½-st. Gothic juncture marked by 1-st. br. paired brackets at cornice. on facade of wing, round-ar	acketed porch, partially si Bracketed bay window on 1	ded. Overhanging eaves, , gabled wall dormer
XTERIOR ALTERATION minor (mod	-	porch infill, replacement sas bathetic brick veneer addition
ONDITION good fair poor	LOT AREA 30	sq. feet
OTEWORTHY SITE CHARACTERISTICS_	house set back on slight	c incline from Lagrange
Street in heavily trafficke	d commercial area.	
	SIGNIFICANCE (contid on	reverse

One of the few Gothic Revival cottages observed in the survey area, 430 Lagrange Street is of compromised architectural integrity due to the application of synthetic siding and construction of an unsympathetic addition of the east side.

The house was probably constructed after completion of the West Roxbury branch (1848) of the Boston & Providence Railroad; the line passes west of the house with the former West Roxbury village station stop at Lagrange Street. This house was one of three built between the railroad and Centre

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Street directly opposite the old Billings factory (burned 1891). In the early 1870s, all three houses were owned by John S. Mackintosh, a wool-puller who worked for Joseph H. Billings & Co., a wool-pulling establishment.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk), 1874 (Suffolk), 1884 (Boston) Brookline, Jamaica Plain, and West Roxbury directory, 1873.

	ADDRESS 307 Lagranges	St. cor. Fernwood Rd.
	NAME	
	NAMEpresent	original
STA SILVEN Y	MAP No. 10N-11N/4E	SUB AREA Bellevue HI11
	DATE 1897	permit source
	ARCHITECT Geo. Edward	Barton permit
	BUILDER Rolfe & Dunc	can permit source
	OWNER Sears Gallagher original	present
		•
	PHOTOGRAPHS 17 - 5/5,	-
TYPE (residential) single doub (non-residential)		6/1*, 6/2, -89
(non-residential)	le row 2-fam. 3-dec	k ten apt.
NO. OF STORIES (1st to cornice)	two p	k ten apt.
(non-residential) NO. OF STORIES (1st to cornice) ROOF	two pola d	k ten apt. lus_attic ormersgable sbestos alum/vinyl
(non-residential) NO. OF STORIES (1st to cornice) ROOF	two p pola d pola d pola d pola d ploor ngles stucco asphalt a concrete en Anne/Shingle style hous ngled flare on 2. Entry r ting central wall dormer o ckets at entry and cut-awa red, narrow surrounds, shi st., 1 x 4-bay side porch	k ten apt. lus_attic ormersgable sbestos alum/vinyl iron/steel/alum. se. Facade gable (2 1/2- ecessed beneath lower slope on 2. Plain vergeboards, by bay, infill on facade ngle pent roof over 2 windows w/ hip roof, square posts,

BRIEF DESCRIPTION (CONT.): SIGNIFICANCE '(cont'd on reverse)
plain balustrade.

w/ setback from Lagrange St.

SIGNIFICANCE

With its multi-gabled silhouette and combination clapboarded and shingled exterior, 307 Lagrange Street stands out as a major example of the fusion of the Queen Anne and Shingle styles on Bellevue Hill.

The house's original owner, Sears Gallagher (1869-1955), was reknowned etcher and painter of water colors. Born in Boston, Gallagher was a pupil of Tommaso

Moved; date if known				
Themes (check as many as	applicable)			
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	I	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Juglaris in Boston and Benjamin - Constant and Jean Paul Laurens in Paris. He exhibited at: the Paris Salon (1896); the fourth exhibition of oils and watercolors by New England artists at the Jordan Art Gallery, Jordan Marsh & Co. (1897); C.F. Libby Gallery in Boston (1912); numerous gallery shows at Doll & Richards in Boston (1923-1940); the American Water Color Society; the Boston Art Club; and museums and libraries in New York and Chicago. Gallagher also illustrated the following books: Boys who Became famous Men by Haffiet Skinner (1905), Le Beau Pays de France by Josette Spink (1922), and America: A History of Our Country by William J. Long (1923).

George E. Barton (ca. 1880-ca. 1920) worked in the office of R. Clipston Sturgis from 1904 to 1909, where he was associated with the design of two downtown Boston banks, the First National Bank of Boston and the Franklin Union. In his independent practice in subsequent years Barton reportedly designed many fine residences.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for National Register listing.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

BPL Fine Arts Dept., Architects File.

BPL Fine Arts Dept., folder of clippings on Sears Gallagher.

Boston dity directories.

Wittney. Bio. Dict. of American Architects (deceased).

	ADDRESS_	14 Landsear St.	COR. Near Bellvue St.
	NAME		
		present	original
	MAP No	11N/4E	SUB AREA Bellevue Hill
	DATE_	1896-ca. 1905	atlases source
H THE TE			Source
	ARCHITEC	CT	source
	BUILDER		
	BUILDER		source
	OWNER	Mark H. Tewkes	sbury (1905)
1 / / /		original	
	PHOTOGRA	APHS	
F (residential)(sin	gle double row	2-fam. 3-de	eck ten apt.
(non-residential)			
(non-residential) OF STORIES (1st to	cornice) two		plusattic
(non-residential) OF STORIES (1st to	cornice) two cupola coards shingles st	ucco asphalt	
(non-residential) OF STORIES (1st to OF Hip TERIALS (Frame) Clapb (Other) brick TERIALS (Frame) Clapb (Other) brick	cornice) two cupola coards shingles st stone /2-st. Colonial Rev Lightly projecting co	ucco asphalt concrete house. Squar	plus attic dormers Gable, Hip asbestos alum/vinyl iron/steel/alum. se massing, 3-bay, center w/ dentil cornice:
(non-residential) OF STORIES (1st to OF Hip TERIALS (Frame) Clapb (Other) brick TEF DESCRIPTION: 2 1/ - entry facade. SI glazed door flanked windows in decorati in gabled facade do	cornice) two cupola coards shingles st stone /2-st. Colonial Rev lightly projecting collightly projecting collightly projecting collightly projecting collightly projecting collightly paneled surrounded corners. Cornerboards	ucco asphalt concrete house. Squar enter pavilion hts w/ paneled ed over door on plain frieze,	plus attic dormers Gable, Hip asbestos alum/vinyl iron/steel/alum. se massing, 3-bay, center w/ dentil cornice: aprons, paired 4/4 2. Palladian window scroll modillions
(non-residential) OF STORIES (1st to OF Hip CERIALS (Frame) Clapb (Other) brick (EF DESCRIPTION: 2 1/ - entry facade. Siglazed door flanked windows in decoration gabled facade do at cornice. Narrow	cornice) two cupola coards shingles st stone /2-st. Colonial Rev lightly projecting coll by 12-pane sidelighties paneled surrounder corner. Cornerboards warchitraves on side	ucco asphalt concrete house. Squar enter pavilion hts w/paneled ed over door on plain frieze, e windows. Sas	plus attic dormers Gable, Hip asbestos alum/vinyl iron/steel/alum. The massing, 3-bay, center w/ dentil cornice: aprons, paired 4/4 1 2. Palladian window scroll modillions th 10/10 on facade,
(non-residential) OF STORIES (1st to OF Hip CERIALS (Frame) Clapb (Other) brick CEF DESCRIPTION: 2 1/ - entry facade. SI glazed door flanked windows in decorati in gabled facade do at cornice. Narrow CERIOR ALTERATION	cornice) two cupola coards shingles st stone /2-st. Colonial Rev lightly projecting color by 12-pane sidelighties paneled surrounder cornerboards warchitraves on sidentification moderate definition	ucco asphalt concrete house. Squar enter pavilion hts w/ paneled ed over door on plain frieze, e windows. Sas	plus attic dormers Gable, Hip asbestos alum/vinyl iron/steel/alum. The massing, 3-bay, center w/ dentil cornice: aprons, paired 4/4 1 2. Palladian window scroll modillions th 10/10 on facade,
(non-residential) OF STORIES (1st to OF Hip TERIALS (Frame) Clapb (Other) brick T	cornice) two cupola coards shingles st stone /2-st. Colonial Rev lightly projecting coll by 12-pane sidelightly projecting collive paneled surrounder corner	ucco asphalt concrete house. Squar enter pavilion hts w/ paneled ed over door on plain frieze, e windows. Sas	plus attic dormers Gable, Hip asbestos alum/vinyl iron/steel/alum. The massing, 3-bay, center w/ dentil cornice: aprons, paired 4/4 a 2. Palladian window scroll modillions with 10/10 on facade, ash 7350 sq. feet
OF STORIES (1st to OF Hip TERIALS (Frame) Clapbe (Other) brick IEF DESCRIPTION: 2 1/2 - entry facade. Singlazed door flanked windows in decoration gabled facade do at cornice. Narrow TERIOR ALTERATION OF TEWORTHY SITE CHARACT	cornice) two cupola coards shingles st stone /2-st. Colonial Rev lightly projecting coll by 12-pane sidelightly projecting collive paneled surrounder corner	ucco asphalt concrete house. Squar enter pavilion hts w/ paneled ed over door on plain frieze, e windows. Sastrastic Storm Sarastic storm Sarastic incline with respectively.	plus attic dormers Gable, Hip asbestos alum/vinyl iron/steel/alum. The massing, 3-bay, center w/ dentil cornice: aprons, paired 4/4 a 2. Palladian window scroll modillions with 10/10 on facade, ash 7350 sq. feet

BRIEF DESCRIPTION (CONT.): 6/6 and smaller windows (incl. hipped dormers) on sides. 1-st., 1-bay entry porch, square posts. (Map)

Moved; date if kno	wn		
Themes (check as m	nany as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science, invent Social, humani Transpor	itarian

This house is one of three large Colonial Revival houses built on an incline on the east side of Landseer Street between the late 1890's and ca. 1905. Mark Tewkesbury, occupation unknown, was an early owner of 14 Landseer St.

Landseer Street was laid out in the late 1880's or early 1890's at the perimeter of a large property once owned by Joseph H. Billings. A portion of that property is maintained as open space today as Billings Field, located two blocks west of Landseer Street. This end of Landseer Street—between Bellevue and Lagrange Streets—was laid out first, and most development occurred about the turn of the 20th century. The balance, south of Lagrange Street, was developed by ca. 1925.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits - No original permit found.

Maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905, (Boston)

Boston city directories.

	ADDRESS	40 Landseer St	cor	. Fernwe	ood Rd.	
	NAME					
		present	ori	ginal		
4 1	MAP No.	11N/ 4E	SUB	AREA_	Bellevue	Hill
	DATE	1896-ca. 190	05	atlas	es	
	1		sou	rce		
	ARCHITE	CT				
	À		sou	rce		
- [7]	BUILDER		5011	rce		
	1	Nathaniel W.				
	OWNER_	original				
	222000000	APHS 17- 6/3				
YPE (residential) single double (non-residential) O. OF STORIES (1st to cornice)		2-1am. 5-de			•	
OOF Hip cup	pola		_dormers_	Hip.		
ATERIALS (Frame) clapboards (shin (Other) brick stor	ngles st	ucco asphalt concrete	asbestos iron/st	alum ceel/al	/vinyl	
eaves, exposed rafters on main 2 bays deep w/ 2-st. rounded b Multi-pane polygonal enclosure circular entry porch, Tuscan of	ay at SE	nd hipped dormer corner. 1-st. er entry, plain	rs. 3-ba glass-er frieze,	y, cent closed double	ter-entr additio	y facade, n S side.
XTERIOR ALTERATION minor mod	erate d	rastic Sunroom	additio	n south	side	
CONDITION good fair poor	LC	T AREA 1	3,150	_sq. f	eet	
OTEWORTHY SITE CHARACTERISTICS_	Shrubs	define lot - m	ature tr	ees at	corner	
of Fernwood - house built on :	incline					
	SIGNIFI	CANCE '(cont'd	on reve	rse)		

One of three large Colonial Revival houses built on an incline on the east side of landseer Street between the late 1890's and ca. 1905, the house at 40 Landseer is the only one that displays the wide overhanging eaves and exposed rafters of the Craftsman style. The house was likely built for Nathaniel W. Bowes, who owned the property in 1905. Bowes was a partner in Bowes & Kelley Co., bankers with offices at 40 Water Street in downtown Boston. The house dates to the second wave of

Moved; date if known	•		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

homebuilding (mid-1880's through 1890's) that transformed West Roxbury into a premier suburban community by the early 20th century.

Landseer Street was laid out in the late 1880's or early 1890's at the perimeter of a large property once owned by Joseph H. Billings. A portion of that property is maintained as open space today as Billings Field, located two blocks west of Landseer Street. This end of Landseer Street—between Bellevue and Lagrange Streets—was laid out first, and most development occurred about the turn of the 20th century. The balance, south of Lagrange Street, was developed by ca. 1925.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits - No original permit located.

Maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905 Boston
Boston city directories.

	ADDRESS 56 Landseer S	StCOR. Lagrange St.
•	· NAME	
	NAME present	original
	MAP No. 11N/4E	SUB AREA Bellevue Hill
	DATE 1901	permit source
	ARCHITECT Henry Bai	ley Alden permit
		source
	BUILDER Charles Dur	an permit
		source .
E	OWNER Edward I. Bake	r Esq.
		present
	PHOTOGRAPHS 17-7/1.	7/2. 7/3*_80
PE (residential) single dou (non-residential)	PHOTOGRAPHS 17-7/1, object to the photographs of th	-
(non-residential) OF STORIES (1st to cornice)_	uble row 2-fam. 3-0	deck ten apt. plus attic
(non-residential)	uble row 2-fam. 3-0	deck ten apt. plus attic
(non-residential) OF STORIES (1st to cornice) OF hip corrected the cornice of t	two	deck ten apt. plus attic dormers hip asbestos alum/vinyl
(non-residential) OF STORIES (1st to cornice) DF hip control TERIALS (Frame) clapboards Shall (Other) brick storick storick storick storic (Other) brick	two cupola clingles stucco asphalt concrete concrete clonial Rev. Hip roof w/rieze, scroll modilions paired windows in pavili columns on paneled pedes	deck ten apt. plus attic dormers hip asbestos alum/vinyl iron/steel/alum. projecting central cross-hi at cornice, corner pilasters on above entry on 2. tals, balustrade on 2.
(non-residential) OF STORIES (1st to cornice) DF hip control TERIALS (Frame) clapboards shows (0ther) brick storick TERIALS (Frame) clapboards shows storick storick TEF DESCRIPTION: 2 1/2-st. Control pavilion on facade. Wide From 3-bay, center-entry facade, 1-st., 2-bay porch w/ plain windows w/ narrow surrounds, and on sides.	two cupola clingles stucco asphalt concrete concrete clonial Rev. Hip roof w/rieze, scroll modilions paired windows in pavili columns on paneled pedes	plus attic dormers hip asbestos alum/vinyle iron/steel/alum. projecting central cross-hi at cornice, corner pilasters on above entry on 2. tals, balustrade on 2. s flanking central pavilion
(non-residential) OF STORIES (1st to cornice) DF hip control TERIALS (Frame) clapboards showing (0ther) brick storick IEF DESCRIPTION: 2 1/2-st. Control pavilion on facade. Wide From 3-bay, center-entry facade, 1-st., 2-bay porch w/ plain Windows w/ narrow surrounds, and on sides. TERIOR ALTERATION minor more	two two cupola concrete colonial Rev. Hip roof w/ rieze, scroll modillions paired windows in pavili columns on paneled pedes , 6/1 sash; hipped dormer oderate drastic_front	deck ten apt. plus attic dormers hip asbestos alum/vinyl e iron/steel/alum. projecting central cross-hi at cornice, corner pilasters on above entry on 2. tals, balustrade on 2. s flanking central pavilion porch screened
(non-residential) OF STORIES (1st to cornice) DF hip control TERIALS (Frame) clapboards shows (0ther) brick storick TERIALS (Frame) clapboards shows storick storick TEF DESCRIPTION: 2 1/2-st. Control pavilion on facade. Wide From 3-bay, center-entry facade, 1-st., 2-bay porch w/ plain windows w/ narrow surrounds, and on sides.	two cupola cupola concrete colonial Rev. Hip roof w/ rieze, scroll modillions paired windows in pavili columns on paneled pedes , 6/1 sash; hipped dormer coderate drastic_front LOT AREA	plus attic dormers hip asbestos alum/vinyle iron/steel/alum. projecting central cross-hi at cornice, corner pilasters on above entry on 2. tals, balustrade on 2. s flanking central pavilion porch screened

The house was built for Edward I. Baker, a lawyer with offices at 53 State Street in downtown Boston. In 1946 a building permit was issued for the removal of a side plazza on the house, probably on the north side.

Henry Bailey Alden (1862-1939) studied architecture at MIT before entering the office of Boston firm Parker, Thomas & Rice, where he remained for several years. As an associate in that firm, Bailey reportedly worked on the Herald Traveler

Building on Mason Street in Boston and the Westwood Public Library (1900,

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

demolished). He later served as associate architect for the firm's United Shoe Machinery Corp. commission (1929). Bailey established his own practice in Boston by ca. 1905. Elsewhere in the survey area, Bailey designed the 3rd floor addition and interior renovations on the Masonic Block in Roslindale village (1921-1922, see form).

Landseer Street was laid out in the late 1880's or early 1890's at the perimeter of a large property once owned by Joseph H. Billings. A portion of that property is maintained as open space today as Billings Field, located two blocks west of Landseer Street. This end of Landseer Street-between Bellevue and Lagrange Streets--was laid out first, and most development occurred about the turn of the 20th century. The balance, south of Lagrange Street, was developed by ca. 1925.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

maps and atlases: 1874 (Suffolk); 1884, 1896, 1905 (Boston).

Boston city directories.

BPL Fine Arts Dept., Architects File.

Carpenter, John M. Student Report on the Masonic Block for the Boston Landmarks Commission. Oct. 1988.

			ADDDECC	15 Tandagan	COR. Near Bellevue Street
			ADDRESS_	1) Landseer	COK . Hear Betteade Gereac
			NAME	present	original
				-	
	-44	- 1 / 1 y -	7 ~	11N/4E	SUB AREA Bellevue Hill
	July 1		DATE	1884-ca. 1896	
Per la		S ENL			source
			ARCHITEC	T	source
W.		FILL	A DUTTER		504245
T	5 11		BUILDER		source
1			OWNER	(1896	6)
		TIT		F.J. Moore original	present
			PHOTOGRA	PHS 17 - 4/4, 4/	/5*, %/1 -89
	(non-resid	ential)	double row	2-fam. 3-deck	k ten apt.
0.0	(non-resid		double row	2-fam. 3-deck	
0.0	(non-resid	ential)	double row	2-fam. 3-deck	k ten apt.
0. 0	(non-resid F STORIES (gsble IALS (Frame	ential)lst to cornic	double row ce) two cupola shingles stu	2-fam. 3-deck	k ten apt. lus attic ormers sbestos alum/vinyl
ROOF_ NATER	(non-resid F STORIES (gsble IALS (Frame (Other DESCRIPTION entry bay,	clapboards brick 1 2 1/2-st. Single and	double row ce) two cupola shingles stu stone Queen Anne hou paired windows	2-fam. 3-deck pl do cco asphalt as concrete in se. 2-bay facad bay window on	k ten apt. lus attic ormers sbestos alum/vinyl
O. O	(non-resid F STORIES (gsble IALS (Frame (Other DESCRIPTION entry bay, orch w/ square)	clapboards brick 1 2 1/2-st. Single and are posts and	double row ce) two cupola shingles stu stone Queen Anne hou paired windows turned balustr	2-fam. 3-deck pl do cco asphalt as concrete in se. 2-bay facad bay window on	k ten apt. lusattic ormers sbestos alum/vinyl iron/steel/alum. le, 2-st. gabled projection 1 S side. 1-st. full-width
O. O. OOF_ ATER BRIEF	(non-resid F STORIES (gsble IALS (Frame (Other DESCRIPTIO entry bay, orch w/ squa	clapboards) clapboards) brick N: 2 1/2-st. Single and are posts and	double row ce) two cupola shingles stustone Queen Anne hou paired windows turned balustr	2-fam. 3-deck pl do cco asphalt as concrete in see. 2-bay facad s, bay window on ade, posts paire	k ten apt. lusattic ormers sbestos alum/vinyl iron/steel/alum. le, 2-st. gabled projection 1 S side. 1-st. full-width

SIGNIFICANCE '(cont'd on reverse)

Though modest in scale compared to the larger and later Colonial Revival houses that dominate the block, this house is a well-preserved vernacular interpretation of the Queen Anne style. Little is known about the circumstances of the house's construction. Atlases show F.J. Moore as owner from the late 1890's until ca.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

1905, although city directories do not list a Moore at this address. The large side yard adjacent to the house and barn apparently was once part of a property on Bellevue Ave.

Landseer Street was laid out in the late 1880's or early 1890's at the perimeter of a large property once owned by Joseph H. Billings. A portion of that property is maintained as open space today as Billings Field, located two blocks west of Landseer Street. This end of Landseer Street—between Bellevue and Lagrange Streets—was laid out first, and most development occurred about the turn of the 20th century. The balanc south of Lagrange Street, was developed by ca. 1925.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits - No original permit

Maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905, (Boston). Boston city directories.

112 Manthorne is typical of the two-family houses built at Highland in the first quarter of the 20th century. About 1913, George L. Schirmer subdivided portions of the Weld estate, which had extended roughly from Centre Street west to the present Redlands Road.

The house was built for Mary Sullivan of 1062 Canterbury Street in Roslindale. Little is known about the career of Roslindale architect Albin F. Brodin. His office and

Moved; date if known	46.46		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

residence was 10 Hadwin Way at Mt. Hope. A versatile architect, Brodin designed several early 20th-century homes in the survey area, among them a row of bungalows on Potomac Street (see form), six Colonial Revival brick houses on American Legion Highway (see form), and triple-deckers on Seymour Street (see form for #45-65).

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Maps and atlases: 1884, 1896, 1905, 1914, 1924 (Boston).

BOSTON LANDMARKS CO	MMISSION Street Information Form No. 1006 Area West Roxbury
	ADDRESSES 119-121 to 159 (odd), 124-144 (even) Manthorne Ro
	MAP NO. 13N/4E SUB-AREA Highland
	DATES ca. 1914-1922 permits source
	PHOTOGRAPHS 2-5/5, 6/1*, 6/2-6/5; 35-6/1, 6/2*-6/5, 7/1*, 7/2-89
STREET PATTERN	one block of straight through-street between Centre Street
and Weld Street	
TOPOGRAPHY generally	v level, with slight decline toward Weld Street (NW)
VISTAS length	of street
USE residential	TYPE two-family
MATERIALS wood shine	gle STORIES 2½
ROOFS gable, hip	-
BUILDING PLACEMENT	regularly spaced, with driveways between houses leading
to garages at re	ear
SET BACK uniform, app	prox. 20 feet from street
ARCHITECTURAL STYLE	(S)Colonial Revival vernacular
EXTERIOR ALTERATION_	porches EXTERIOR CONDITION good
DEMOLITION/INTRUSIONS	S none
	SIGNIFICANCE (cont'd on reverse)
(Map)	This section of Manthorne Road is a well-preserved block of houses noteworthy for its uniformity of design and scale. The houses were constructed during rapid subdivision of the old Weld estate in the first quarter of the 20th century. The block is comprised of two-family houses, both custom-built and built on speculation. On the east (odd) side of the street, hipped and gabled houses generally have full-width entry porches and paired projecting window bays

beneath an integral columned porch. This house design appears to foreshadow the second-story overhang of later garrison colonial houses.

Roslindale architect Harold Duffie designed at least four houses on the block, including #136, 140 (a duplicate of 9-11 Halford Road), 143, and 147. Duffie made a major contribution

on the second floor. The west (even) side exhibits more variety in house form, with a few examples of the 2-story house with hip roof and paired entries located in an end bay

IV

to the development of this section of Highland in the early 20th century.

IKLLS A	MD I .ANTINGS	TEM CLEES	Some Sin abs at	Houses Dut 10ts	are
g	generally not landscape	ed some hed	ges separating p	properties	
FENCING	none				
ART	none				
OTHER_					
BIBLIOGI	RAPHY Buildin	ng permits.			
M	Maps and atlases: 1896	, 1905, 1914,	1924 (Boston).		

	ADDRESS 23 Maple St	reet COR. Maple Lane
	NAME	
	NAMEpresent	original
	MAP No. 12N/4E	SUB AREA Highland
	DATE_ca. 1855	visual, maps
		source
	ARCHITECT	
	4	source
	BUILDER	
HILL HILLIAM	DOILDER	source .
A CONTRACTOR OF THE CONTRACTOR	OWNER Thos. A. West	entt (1858)
	original	present
	DITOTOOD ADITO O (10	(12+ (1) (1/20)
	Photographs 3-0/2,	6/3*, 6/4, 6/5-89
YPE (residential) single doubl	e row 2-fam.	3-deck ten apt.
(non-residential) O. OF STORIES (1st to cornice)	two	plus attic
OF gable cur	oota	dormers
ATERIALS (Frame) clapboards shirt (Other) brick stor	ngles stucco aspha neconcr	lt asbestos alum/vinyl ete iron/steel/alum.
RIEF DESCRIPTION: 2 1/2-story	center-dable Ifa	liante house Brick
int. chimney near roof ri		
louvered fan in center ga	ble. 3-bay cente	er-entry facade, entry
in later pedimented enclo in windows on 1, replacem		
gables. Large 1-story at	tached barn at re	ar visible from Maple La.
EXTERIOR ALTERATION minor / mod	erate drastic	entry porch boxed in
CONDITION good fair poor	LOT AREA	17,100 sq. feet
NOTEWORTHY SITE CHARACTERISTICS	Shrubs along maple	Street, chain link fence on
Maple Lane ; overgrown on Ma		

SIGNIFICANCE (cont'd on reverse)

One of the best preserved pre-Civil War houses in the Highland section of West Roxbury, this house was presumably built for

(Map)
Thomas A. Wescott, who owned the property in 1858. Wescott is listed in the 1873 directory as being in the stove business at 86 Blackstone Street, Boston.

Maple Street, shown as Fruit Street in the 1858 Norfolk County atlas, was one of the earliest settled streets in Highland. Completion of the West Roxbury branch of the Boston & Providence Railroad in 1848 spurred the growth of West Roxbury village.

Moved; date if known	n		
Themes (check as man	ny as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

A church, school, store, post office, and blacksmith shop were among the buildings ranged along Centre Street north of the tracks by the late 1850's. In addition, in 1856 the first horse-drawn streetcar line came to West Roxbury from Dudley Street Station in Roxbury.

Wescott's house, just off Centre Street, represents the first phase of suburban development in West Roxbury, generated by improved transportation to Boston. The Property's proximity to Centre Street likely precludes its operation as a working farm, unlike larger properties in Highland to the north and west. The barn was connected to the house sometime after 1874. A fire in the building in 1916 may account for the early 20th-century sash replacement in the upper story.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk Co.), 1874 (Suffolk Co.) Directory of Brookline, including Jamaica Plain and West Roxbury, 1873. Building permits.

BOSION LANDMARKS COMMISSION Bui	lding information form	
	ADDRESS 167 Maple S	Weld Street and t. COR. Pomfret Street.
	NAME	
	NAMEpresent	original
ANK (E Z	MAP No.	SUB AREA Highland
THE STATE OF THE S	DATE 1897	permit source
NA THE REAL PROPERTY OF THE PR		
	ARCHITECT A. Merri	1 Bowser permit
	חוווו חווו	
		arsons permit
	WW OWNER Mrs F T Do	raona
TYPE (residential) single doub (non-residential) NO. OF STORIES (1st to cornice)		-
OF Cross-Gambrel cu	pola	dormers
MATERIALS (Frame) clapboards (shi) (Other) brick sto	ngles stucco asphalt concrete	asbestos alum/vinyl iron/steel/alum.
BRIEF DESCRIPTION: 2 1/2-st. Colroof. 3-bay facade, bay windo porch, columns on shingled ba Frieze of porch carried acros over windows of 2 and in atti	ow and end entry w/ shing lustrade, becoming integ s S side. Flared 2nd st	ple sidelight 1-st. projecting ral porch wrapping SW corner.
EXTERIOR ALTERATION minor mod	erate drastic Storm	sash and doors
CONDITION good fair poor	LOT AREA	5268 sq. feet
NOTEWORTHY SITE CHARACTERISTICS S	hort set back - very	large house on lot
near busy three stre	et intersection.	
	SIGNIFICANCE (cont'd	on reverse)
		·

This Colonial Revival style house displays an affinity with the Shingle Style in its massive cross-gambrel roof, continuous shingle (Map) Wall surface, and slight shingled window hoods.

Little is known about the circumstances of the house's construction or the training and professional practice of the architect. A. Merrill Bowser may have engaged in a partnership with locally prominent architect Oscar A. Thayer, for a house for W. H. Bowdlear in Roxbury (1904)

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

is attributed to Thayer and Bowser. Bowser also designed one-and two-family houses in Allston/Brighton in addition to the house at 167 Maple Street. Mrs. Parsons, the owner, was a resident of Cambridge and perhaps had established some connection with Bowser prior to the design of this house.

The house is well-situated near Weld Street, a busy east-west artery linking Walter St. in Roslindale to Corey St. in West Roxbury. Prior to the construction of the Veterans of Foreign Wars Parkway in the 1930's, Weld St. was the primary route through the northern section of West Roxbury. Until ca. 1915, Weld St. continued up Corey to Brook Farm Rd. to Baker Street. The area immediately southwest of the present Weld/Maple/Pomfret intersection was largely developed with architect-designed single-family houses by ca. 1905.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits. City directories.

maps and atlases: 1874 (Suffolk Co.), 1884, 1896, 1905, 1914 (Boston). BPL Fine Arts Dept., Architects File.

BOSTON LANDMARKS COMMISSION Building Information Form Form No. 24 Area West Roxbury ADDRESS 28 March Ave. COR. March way MAP No. 11N/4E SUB AREA Bellevue Hill DATE ca. 1865-1874 maps, visual source ARCHITECT source BUILDER source OWNER Nathaniel Chamberlain (1873) PHOTOGRAPHS 15 -6/5, 7/1*, 7/2 -89 TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) NO. OF STORIES (1st to cornice) one plus attic OOF Hip on Mausard cupola -- dormers gable MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick stone concrete iron/steel/alum. BRIEF DESCRIPTION: 1 1/2-st. Second Empire house. 3-bay facade, double-door entry in slightly projecting center pavilion capped w/ decorative pitched truss. Plainer trusses in pitched dormer hoods. Wide frieze, paired brackets, paneled pilasters at corners and center pavilion. 1-st. entry porch w/ thin corner posts. 2tier bay windows N and S sides. Rubblestone foundation. Window openings reduced, stairs EXTERIOR ALTERATION minor moderate drastic stairs rebuilt, unsympathetic rear addition. CONDITION good fair poor LOT AREA 5186 sq. feet

SIGNIFICANCE (cont'd on reverse)

Window alterations on the facade and a large rear addition have comprised the architectural integrity of this house, the only Second Empire house with Stick Style decorative elements observed in the survey area.

NOTEWORTHY SITE CHARACTERISTICS Short setback on one block side street

between Park and Bellevue Streets.

28 March Avenue is also one of the earliest extant houses in the Bellevue Hill section of West Roxbury. Owner of the house in 1873 was Nathaniel L. Chamberlain, a handstamp manufacturer who worked at 257 Washington St. in downtown Boston. This house represents the first phase of suburban development in West Roxbury, generated by improved transportation to Boston via commuter railroads and a

Moved; date if known Themes (check as man	v as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation checked above)	
Station. In 1908, this house	y directories list Chamb e was moved north from i	ry with Dudley Street Stat erlain as living near High ts original site at the ea verted into a two-family d	land sterly
Preservation Consider for public use and ex	ration (accessibility, and accessibility, and accessibility) and accessibility and accessibility.	re-use possibilities, capa tilities, context)	city
Bibliography and/or records, early maps, Building permits.	references (such as located)	al histories, deeds, asses	sor's

maps and atlases: 1858 (Norfolk Co.); 1874 (Suffolk Co.); 1884, 1896, 1904, 1914 (Boston)
Brookline, Jamaica Plain, and West Roxbury directory, 1873.

Ā

SIGNIFICANCE '(cont'd on reverse)

Although the architect and builder of this house are unknown, 28 Maxfield and the adjacent house at 32 Maxfield were likely designed and built at the same time. The two dwellings are similar in massing and certain ornamental details, particularly the placement of the integral porch, the projecting cross-gable facade bay, the Palladian stairhall window and the diamond-pane sash in dormers. According to the 1905 atlas, an early owner of 28 Maxfield was Benjamin C. Lane, whose occupation is listed in city directories as "vice-president" of an office at 266 Devonshire Street.

of towering over the street.

Maxfield St. was laid out in the late 1880's or early 1890's through part of a larger property that once belonged to Joseph H. Billings. A portion of that

Moved; date if known	-		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	 Recreation Religion Science/ invention Social/ humanitarian Transportation	

property is maintained as open space today as Billings Field, located one block west of Maxfield St. J. Coleman and William Lyons subdivided the Maxfield St. area by 1896, and the majority of houses on the street were constructed by World War I.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

<u>Bibliography and/or references</u> (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits

City directories.

maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905, 1914, (Boston)

ADDRESS 32 Maxfield St.	Bt Bellevue St. and
	COR.Lagrange Street
NAME	
present present	original
MAP No. 11N/4E	SUB AREA Bellevue Hill
DATE 189 6- ca. 1905	
	source
ARCHITECT	
	source
BUILDER	source .
OWNER Edith D. Dorches	ter (1905)
original	present
PHOTOGRAPHS 16 - 1/1*	, 1/2, 1/3 -89
E (residential) single double row 2-fam. 3-deck	ten apt.
(non-residential)	
	attic
(non-residential) OF STORIES (1st to cornice) two plus	attic mers Hip stos alum/vinyl
(non-residential) OF STORIES (1st to cornice) two plus F Hip cupola dorm ERIALS (Frame) clapboards shingles stucco asphalt asbe	attic ers Hip stos alum/vinyl n/steel/alum. 3-bay facade, end-bay ent s gables on side indow on 1 N side. r columns, shingled window in stairhall
(non-residential) OF STORIES (1st to cornice) two plus FHip cupola dorm ERIALS (Frame) clapboards shingles stucco asphalt asbe (Other) brick stone concrete iro EF DESCRIPTION: 2 1/2-st. Queen Anne/Colonial Rev. house 2-tier cut-away bay under pedimented cross gable. Cross elevations N and S. Wide frieze, molded cornice. Bay w 2 x 1-bay integral porch, plain frieze, clustered corner piers, plain balustrade. 6/1 sash, modified Palladian S side, diamond-pane paired windows in hipped dormer.	attic mers Hip mestos alum/vinyl m/steel/alum. 3-bay facade, end-bay enter s gables on side indow on 1 N side. r columns, shingled window in stairhall sash
(non-residential) OF STORIES (1st to cornice) two plus FHip cupola dorm ERIALS (Frame) clapboards shingles stucco asphalt asbee (Other) brick stone concrete iro EF DESCRIPTION: 2 1/2-st. Queen Anne/Colonial Rev. house 2-tier cut-away bay under pedimented cross gable. Cross elevations N and S. Wide frieze, molded cornice. Bay w 2 x 1-bay integral porch, plain frieze, clustered corner piers, plain balustrade. 6/1 sash, modified Palladian S side, diamond-pane paired windows in hipped dormer. ERIOR ALTERATION minor moderate drastic Storm	attic ers Hip stos alum/vinyl n/steel/alum. 3-bay facade, end-bay ent s gables on side indow on 1 N side. r columns, shingled window in stairhall sash sq. feet

Although the architect and builder of this house are unknown, 32 Maxfield and the adjacent house at 29 Maxfield were likely designed and built at the same time. The two dwellings are similar in massing and certain ornamental details, particularly the placement of the integral porch, the projecting cross—whole facade bay, the Palladian stairhall window and the diamond-pane sash in dormers. The houses differ primarily in the cross-gables on the side elevations of #32.

According to the 1905 atlas, an early owner of 32 Maxfield was Edith

Themes (check as many as applicable) Aboriginal Conservation Recreation
Aboriginal Conservation Recreation
Agricultural Education Religion Architectural X Exploration/ Science/ The Arts settlement invention Commerce Industry Social/ Communication Military humanitarian Community/ Political Transportation

G. Dorchester, wife of the Rev. Daniel D. Dorchester. Rev. Dorchester had close ties to Methodist Episcopal churches in Roslindale and West Roxbury, and served as pastor of Bethany United Methodist Church on Cummins Highway (see form) from 1888-1893. The West Roxbury Methodist Epscopal Church on Park Street near this house was renamed in honor of Rev. Dorchester sometime prior to World War I.

Maxfield St. was laid out in the late 1880's or early 1890's through part of a larger property that once belonged to Joseph H. Billings. A portion of that property is maintained as open space today as Billings Field, located one block west of Maxfield St. J. Coleman and William Lyons subdivided the Maxfield St. area by 1896, and the majority of houses on the street were constructed by World War I.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Building permits
City directories.

Maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905, 1914, (Boston)
Articles on Bethany United Methodist Church and Wesley Memorial

M E. Church (West Roxbury M.E.) in West Roxbury and

Roslindale - Residential Suburbs. Souvenir ed. of West Roxbury

News 1905

BOSTON LANDMARKS COMMISSION Bu	ilding Information Form F	orm No. 037 Area West Rox.
	ADDRESS 51 Maxfield	St_COR. Near Lagrange St.
	NAME	
	present	original
	MAP No. 11N/4E	SUB AREA Bellvue Hill
- tu	DATE 1905 ca. 1914	atlases
		Source
WELL STEEL	ARCHITECT	source
	BUILDER	
	BUILDER	source
XXXX	OWNER Edward B. Aiker	(1914)
	original	present
	PHOTOGRAPHS 17- 7/4,	7/5* -89
TYPE (residential) single dou (non-residential)	ble row 2-fam. 3-dec	k ten apt.
NO. OF STORIES (1st to cornice)	onwp	lus_attic
ROOF Gable c	upolad	ormers Shed w/ cross gald
MATERIALS (Frame) clapboards sh (Other) brick st		sbestos alum/vinyl iron/steel/alum.
BRIEF DESCRIPTION: 1 1/2-st. bu 3-bay full width porch w/ Tu End-bay entry and polygonal roof w/ cross gable, contain w/ fanlight. Sash 6/1 or 8/	scan columns and center en- bay on facade. Prominent of ing 3 double-hung windows,	try. Exposed rafters. center dormer, shed
EXTERIOR ALTERATION minor mo	derate drastic Storm	sash
CONDITION (good) fair poor	LOT AREA	1700 sg. feet

SIGNIFICANCE '(cont'd on reverse)

This Craftsman-style bungalow is notable for its narrow facade, deep plan, and facade dormer detail. The 1914 atlas show Edward B. Aiken as an early owner of the house. Aiken was engaged in the commercial travel business at 9 Commercial Street in downtown Boston.

NOTEWORTHY SITE CHARACTERISTICS Set on small lot in lower west side

of street.

Maxfield St. was laid out in the late 1880's or early 1890's through part of a larger property that once belonged to Joseph H. Billings. A portion

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation
Significance (include ex	planation of themes check	ed above)
one block west of Maxfie Maxfield St. area by 189	eld St. J. Coleman and Wil 96, and the majority of ho r I. The house at 51 Maxf	uses on the street were
	,	
Preservation Consideration for public use and enjoy	ion (accessibility, re-use yment, protection, utiliti	e possibilities, capacity ies, context)
Bibliography and/or refrecords, early maps, et	erences (such as local his	stories, deeds, assessor's
Building permits. City directories Maps and atlases: 1 (Boston)	1874 (Suffolk Co.); 18	84, 1896, 1905, 1914

	ADDRESS 229 Metropolita	an COR. near Hillburn St.
	NAME	
	NAMEpresent	original Metropolitan H
	MAP No. 10/N6E	SUB AREA / Beech
	DATE 1858 - ca. 1873	maps, directories
		source
J. I.	ARCHITECT	
	BUILDER	source
	BUILDER	source
	OWNER William A. Bla	120 (1874)
	original	present
	PHOTOGRAPHS 32 - 4/1*,	4/2, 5/6 - 89
(non-residential) O. OF STORIES (1st to cornice)	two pl	.usattic
00F gable cu	oolado	rmers
ATERIALS (Frame) clapboards shing (Other) brick store	ngles stucco asphalt as	
RIEF DESCRIPTION: 2 1/2-st. cros Paired brackets at cornice. 1-s later balustrade addition on 2.	t. full-width porch w/ bra	bay facade, end-bay entry. cketed posts, plain balustrad
XTERIOR ALTERATION minor mode	erate drastic Storm sa	sh and door
ONDITION good fair poor	LOT AREA	35C_sq. feet
OTEWORTHY SITE CHARACTERISTICS	Set further back from	Street than
adjacent Houses.		
	SIGNIFICANCE '(cont'd on	ı reverse)
A very culou The line to Accept		

A vernacular Italianate dwelling, this house was owned by William A. Blazo in 1874. Blazo, a builder in Hyde Park, lived on Metropolitan Avenue. it is not clear whether or not Blazo lived here; he owned another house on a larger lot to the west.

This house is part of a very large subdivision owned by the Metropolitan Land Co. in the 1870's. The company owned immense acreage in the area of Metropolitan

Moved; date if known			
Themes (check as many a	s applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Hill, extending from the present Metropolitan Avenue northeast to Poplar Street and beyond the railroad tracks to Mt. Hope. Further research would establish the connection, if any, between Blazo and the Metropolitan Land Co.

229 Metropolitan Avenue was converted to a two-family house at an unknown date.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1858 (Norfolk); 1874 (Suffolk); 1884 (Boston). Brookline, Jamaica Plain, and West Roxbury directory, 1873.

		20.34	
		ADDRESS 20 Montclai	r Ave. COR. Sunset Hill Road
		NAME	
		present	original
1		MAP No. 13N/5E	SUB AREA Centre-South
4		DATE 1898	Permit
			source
	7	ARCHITECT M.J Curl	ey Permit
		11.0 0011	source
		DITTINED M. I. Com	1 an
		BUILDER M.J. Cur	source
		Sept.	
		OWNER C.L. Cur original	ley present
		original	hresenr
		PHOTOGRAPHS 1 - 5/	1, 5/2, 5/3 - 89
		36- 6/	2*, 6/3, 6/4 - 89
	ntial) single dou sidential)	ble row 2-fam	3-deck ten apt.
O. OF STORIES	(lst to cornice)_	2	plus attic
)OF Hip	c	upola	dormersHip
			lt asbestos alum/vinyl ete iron/steel/alum.
coof ridge, enentry with sidentry on 2 concedestals, placedont.)	nclosed overhanging delight flanked by a stains multi-pane with ain balustrades on a	eaves, wide frieze. 2-story cut-away bays. indow. 1 story, 3 bay 1 and 2. Cornerboards	n stone foundation. Curve at Symmetrical 3-bay facade, center Central projecting bay over center-entry porch, columns on on 1, plain window surrounds.
ONDITION	fair poor	LOT AREA	6775 sq. feet
OTEWORTHY SIT	E CHARACTERISTICS_	Site at bend in the re	oad where Montclair Ave. turns
		south toward Centre S	treet
		SIGNIFICANCE (cont	t'd on reverse)
DESCRIPTION (c			ced, multi-pane sash intact in ed on North, West & East elevtion
			d example of the two-family house
SIGNIFICANCE:	designed to look l	like a single-family d	
SIGNIFICANCE:		yield no information or	

TI

•		
Moved; date if known_		
Themes (check as many	as applicable)	
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development Significance (include	Conservation Education Exploration/ settlement Industry Military Political explanation of themes	Recreation Religion Science/ invention Social/ humanitarian Transportation
Dignificance (include	explanation of themes	CHECKET ADOVE)
The bulk of the land bo V.F.W Parkway comprised	ounded by Centre Stree I a portion of the Wel decades of the 20th c	aid out northwest of Centre Street t, Church Street and the present d Estate and remained largely unde entury. Development of Montclair
Preservation Consideration public use and eng	ation (accessibility, oyment, protection, u	re-use possibilities, capacity utilities, context)
Bibliography and/or records, early maps, e		cal histories, deeds, assessor's
Maps & Atlases: 1874	(Suffolk); 1884, 1896	, 1905 (Boston)
Boston City Directori	es	

BOSTON LANDMARKS COMMISSION Buil	ding aformation Form	Form No. 021 Area Roslindale
	ADDRESS 26 Montclair	Ave. COR. Sunset Hill Road
	NAME	
	present	original
	MAP No. 13N/5E	SUB AREA Centre-South
As 1.	DATE 1895	Permit
4		source
	ARCHITECT Wilson & V	Webber Permit
		source
	BUILDER Alexander	Rogers Permit
		source
	OWNER Abbot D. (
	original	present
S. A.	PHOTOGRAPHS 1 - 5/4, 5	5/5, 6/1, -89
	36 - 6/5.	7/1, 7/2* - 89
TYPE (residential) single doubl (non-residential)	e row 2-fam. 3-d	eck ten apt.
NO. OF STORIES (1st to cornice)	two	plusattic
OOF gable tow	ver conical	dormers hip, gable
MATERIALS (Frame) clapboards (shin (Other) brick ston	gles stucco asphalt	
BRIEF DESCRIPTION 2½ story Queen Ar south corner, offset by cross-gak side. Center entry sidelit by rewith columns and corner posts on diamond pattern on turret wover 2 dormer. Window sash generally 8 EXTERIOR ALTERATION minor mode	ctangular windows with shingled balustrade. It is fishscale in gable do over 1 or multi-pane dirate drastichipped d	enclosed sunroom north tracery, 1 bay portico Bands of shingles in ormer. Central hipped iamond sash over 1. ormer over entry converted
CONDITION good fair poor	LOT AREA	sed balcony w/ sliding glass doo:
NOTEWORTHY SITE CHARACTERISTICS Set	on incline at intersec	ction where Montclair turns
		Street - shrubs & mature trees
A good example of the Queen Anne one of the oldest houses observed The bulk of the land bounded by CV.F.W. Parkway comprised a portion developed until the early decades clair Avenue began in the 1890s.	in the survey area now Centre Street, Church St of the Weld estate and	Montclair Avenue is rthwest of Centre Street. treet and the present remained largely un-
(continued on reverse)		

Moved; date if known					
Themes (check as many a	as applicable)				
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation			
Significance (include	explanation of theme	es checked above)			
Significance (include explanation of themes checked above) Abbot D. Gill, a hardware dealer at 115 Dudley Street, lived at 99 Walnut. Street before the construction of this house. Little is known about the firm of Wilson & Webber. Edward I Wilson and S. Adams Webber appear to have been engaged in a partnership from 1895 to 1900. The firm's only other known work to date is a two-family house constructed on Silvia Street in jamaica Plain in 1896.					
v	·				

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Maps & Atlases: 1874 (Suffolk Co.); 1884, 1895 (Boston)

City Directories

BPL Fine Arts Department, Architects File.

Mass. COPAR. <u>Directory of Boston Architects</u>. 1984.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

			treet COR. near Corey Street
	NAME		
		present	original
			SUB AREA Highland
EA?	DATE	1901	permit source
			source
	ARCHITEC	T Jerome Paul J	Jackson permit
			source
	BUILDER_	Charles Dur	ran permit
			source
	OWNER_S	Sophia G. Balch	ı .
		original	present
(non-residential)			· · · · · · · · · · · · · · · · · · ·
(non-residential) OF STORIES (1st to cornice)	two		plusattic
(non-residential) OF STORIES (1st to cornice)	two		plusattic
(non-residential) OF STORIES (1st to cornice) cuross-gable cur	two pola	 .cco asphalt	plus attic dormers hip asbestos alum/vinyl
(non-residential) OF STORIES (1st to cornice) Cross-gable CRIALS (Frame) clapboards (shing) (Other) brick STORIES (1st to cornice) CRIALS (Frame) clapboards (shing) (Other) brick Stories (1st to cornice) STORIES (1st to cornice) CRIALS (Frame) clapboards (shing) (Other) brick Stories (1st to cornice) STORIES (1st to cornice) CRIALS (Frame) clapboards (shing) (Other) brick STORIES (1st to cornice) CRIALS (Frame) clapboards (shing) (Other) brick STORIES (1st to cornice) CRIALS (Frame) clapboards (shing) (Other) brick STORIES (1st to cornice) CRIALS (Frame) clapboards (shing) (Other) brick STORIES (1st to cornice)	pola	cco asphalt concrete house. Asymm.crellised porch	plusattic dormership asbestos alum/vinyl iron/steel/alum. cross-gable massing w/ n, now screened. Hipped aingle projection over
OF STORIES (1st to cornice) F cross-gable cur ERIALS (Frame) clapboards shi (0ther) brick store EF DESCRIPTION 2½-st. Colonia slope of facade gable lowering dormers on facade gable. Flare bay window adjacent to entrance	pola	cco asphalt concrete house. Asymm.trellised porchery and bowed shecorative corne	plus attic dormers hip asbestos alum/vinyl iron/steel/alum. cross-gable massing w/ n, now screened. Hipped hingle projection over
(non-residential) OF STORIES (1st to cornice) Cross-gable cur ERIALS (Frame) clapboards shi (Other) brick store EF DESCRIPTION 2½-st. Colonia slope of facade gable lowering dormers on facade gable. Flare bay window adjacent to entrance	pola	cco asphalt concrete house. Asymm. crellised porchery and bowed shecorative corners astic vinyl s	plus attic dormers hip asbestos alum/vinyl iron/steel/alum. cross-gable massing w/ n, now screened. Hipped hingle projection over er blocks on gables.

SIGNIFICANCE (cont'd on reverse)

The house at 16 Montivew Street is typical of the single-family constructed in the Highland section of West Roxbury about the turn of the 20th century. While the massing and shingle wall cladding are seen throughout the area on houses of the same period, the exposed porch rafters individualize this design and hint at the influence of the Craftsman style.

The architect, Jerome Paul Jackson, was from Swampscott. Charles Duran, a West Roxbury builder, was involved in the construction of other single-family homes particularly in

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation
Significance (include ex	planation of themes check	ked above)
in the vicinity of Templ Rolfe and Duran, also de	e Street in West Roxbury signed and built 113-115	in the 1890s. The partnership Park Street (see form).
	ion (accessibility, re-us ment, protection, utilit	e possibilities, capacity ies, context)
Recommended for inclusion	on in Corey Street Nationa	al Register historic district
	, ,	
Bibliography and/or referenceds, early maps, etc	erences (such as local hi	stories, deeds, assessor's

Building permits.

BPL Fine Arts Department, Architects file. Maps and atlases: 1884, 1896, 1905 (Boston).

	ADDRESS_	77 Montview St.	COR. Whittemore St.
	NAME		
		present	original
			SUB AREA Highland
	DATE 190	05	permit source
	ARCHITEC	T O.A. Thayer	permit. source
	BUILDER_	Richard Duffie	permit source
	OWNER_	Hannah Pearce original	present
	PHOTOGRA	PHS 11 - 6/3,	6/4, 6/5* -89
TYPE (residential) single doub (non-residential)	ole row	2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice)_	two	plus	attic
ROOFgablec	ipola	dorm	ers gable
ATERIALS (Frame) clapboards (sh. (Other) brick st	ingles sti	concrete iro	stos alum/vinyl n/steel/alum.
RRIFF DESCRIPTION . 2 1/2 ct ma	-gabled bav	llion W end w/ flar in stuccoed gable e	nds of side ashles
rafters, brackets, dec. half- overhang, facade wall dormer buttresses, segmental-arch so facade to connect w/ glass-en	, and entry urround, br nclosed hip	ackets at gable roo ped roof sunroom of	f. Porch extends across f E corner of house
rafters, brackets, dec. half- overhang, facade wall dormer buttresses, segmental-arch so facade to connect w/ glass-en	, and entry urround, br nclosed hip	ackets at gable roo ped roof sunroom of	f. Porch extends across f E corner of house
rafters, brackets, dec. half- overhang, facade wall dormer buttresses, segmental-arch si facade to connect w/ glass-ei EXTERIOR ALTERATION minor mod	, and entry arround, bruclosed hip drate dr	ackets at gable roo ped roof sunroom of astic Some storm	f. Porch extends across f E corner of house
rafters, brackets, dec. half- overhang, facade wall dormer buttresses, segmental-arch si	and entry arround, bruclosed hip derate dr	ackets at gable rooped roof sunroom of astic Some storm AREA C,53	f. Porch extends across f E corner of house sash sq. feet

lung and casement windows in sunroom and on facade.

SIGNIFICANCE:

An outstanding example of the fusion of the Tudor and craftsman styles, 77 Montview Street is typical of other single-family houses on Montview Street in size, scale, and materials. This house represents a second major phase of development in the Highland section; the area was built up in the early years of the 20th century with high-style houses on large lots. In the 1870's this lot was part

Moved; date if	known			
Themes (check	as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/		Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

of the large holdings of the Whittemore family, who were responsible for several subdivisions in the Highland section, including the creation of Whittemore Street (see form) directly north of this house.

Hannah J. Pearce resided on South Street in Roslindale before the construction of this house. The source of her income is currently unknown. Oscar A. Thayer (1870-1950), a locally prominent architect who resided in Roslindale and later West Roxbury, maintained an office in downtown Boston from at least ca. 1905 through the 1940's. He reportedly designed the West Roxbury Branch Library in addition to the Masonic Building on Belgrade Ave. in Roslindale 91899, see form), the West Roxbury M. E. Church on Park St. (1904, see form), and several houses in the survey area, among them 109 Mt. Vernon St. (see form) around the corner from this house. Mrs. Pearce's house at 77 Montview St. is perhaps the most fanciful of Thayer's known residential designs.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905, 1914 (Boston). Boston City directories.

BPL Fine Arts Dept., Architects File.

BOSTON LANDMARKS COMMISSION Buil	ding Information Form, Form	n No. 509 Area Roslindale
		(Mattapan)
	ADDRESS 591 Morton St.	COR. Harvard Street
	NAME_Boston State Hospital	/Boston lunatic Hospital
		original
	MAP No. 12N-13N/9E	SUB AREA Mt. Hope
	DATE ca. 1893, ca. 1914-19	20 permits, Jenkins
		source
	ARCHITECT	*
		source
	BUILDER	
	DOTABLE.	source .
	OWNER City of BOSTON /Comm	nonwealth of Ma.
	original	
N. A. S.	PHOTOGRAPHS 27-1/1, throu	19h1/4, 3/2 through 3/6-89
	27-3/4*, 3/6*, -89	
TYPE (residential) single double (non-residential) Institution	e row 2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice)	ne to three plu	s_attic
OF predominantly hip cup	oladon	ners
MATERIALS (Frame) clapboards shin (Other) brick ston	gles stucco asphalt asb	estos alum/vinyl on/steel/alum.
BRIEF DESCRIPTION: Sprawling 210- and American legion Highway. Pred on internal vehicular and pedestry some building placement around gra- vacant.	dominantly brick buildings ian circulation system. Ge	constructed 1904-1974
	rate drastic Window sash	, doors.
CONDITION good fair poop vacant	bldgs LOT AREA 1, 246, 2	sq. feet
NOTEWORTHY SITE CHARACTERISTICS OP	en level tract, bordered by	dense residential
development. on edge; cemeter	ies to south west.	
	SIGNIFICANCE (cont'd on	reverse)

(Map)

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	x

"Boston State Hospital opened in 1839 in South Boston as the Boston Lunatic Hospital. ... The stated purpose of the new hospital...was to provide treatment for the indigent (homeless; poor and generally foreign) insane. It was the third institution erected specifically for the insane in Massachusetts, preceded only by the privately run McLean Asylum of 1818 and the State operated Worcester Lunatic Asylum of 1833.

"By the 1880's it was becoming increasingly clear that the South Boston facility was inadequate for its purposes (due to overcrowding) and Dr. Fisher, appointed superintendent in 1881, won support to transfer some operations to the former Austin farm in Dorchester. In 1892 the adjacent Pierce Farm was purchased and plans were made to close the original hospital. The physical move was completed by 1898 and the name was changed from Boston Lunatic Hospital to Boston Insane Hospital in keeping with modern practice."

The new hospital was organized on the "dispersed rather than the congregate system, meaning that separate buildings would be erected for separate purposes rather than gathering all patients and staff into one large building." The east campus, east of Morton Street adjacent to Franklin Park, was designated for female patients and the larger west campus for male patients, but the north campus between Canterbury St. and American Legion Highway was never developed. Edmund M. Wheelwright, City Architect from 1891-1895, designed the earliest buildings--stucco and half-timbered

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Not recommended for National Register Listing as a campus due to severe deterioration of many buildings and lack of integrity of early development plan. Certain buildings on west campus (listed above) may be individually eligible; further research required. Discussion currently underway at city and state levels for transformation of campus into hospital, medical research, and housing complex.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Atlases of Boston (Bromley): 1896, 1905, 1924
Jenkins, Candace. Survey of the Mass. State Hospital and School System (for DCPO). 1984.
King's Dictionary of Boston. 1883.
Building permits.

BOSTON LANDMARKS COMMISSION

Form No. 509 AreaRoslindale

ADDRESS 591 Morton Street, Roslindale

NAME Boston State Hospital

SIGNFICANCE (continued)

structures in the Jacobethan style - on the east and west campuses; none survive.

In 1908, the city sold the buildings and 153 acres of land to the state for one million dollars, and the facility was renamed the Boston State Hospital. Hospital trustees envisioned a grand expansion scheme, published in the 1919 Annual Report, to fully develop the hospital to a maximum capacity of 5000 patients. This scheme was never fully realized, due primarily to the State Board of Insanity's position that no facility for the mentally ill should house more than 2000 patients. Construction of the Metropolitan State Hospital in Waltham in 1930 "led to a much reduced and seemingly haphazard building program" at Boston State.

Expansion at the hospital temporarily halted in 1920, and resumed with the construction of a number of buildings under public work projects in the 1930s. Most recent construction took place in the late 1960s/early 1970s. The oldest building on hospital property a ca. 1865 farmhouse near Walk Hill Street, burned and was subsequently razed in the winter of 1989.

A number of extant buildings on the west campus between Morton and Walk Hill Streets predate the abandoned 1920s expansion scheme and are in good to fair condition. Particularly noteworthy are two Arts and Crafts style cottages (E & F Wards, 1914) built for hospital attendants; the Colonial Revival style B ward (1919); and H, I and J wards (1920). All of the above brick buildings are between 1 1/2 and 3 stories tall and some have cast stone detailing (the cottages are partially stuccoed).

Austin Farm, east of Morton Street, was one of four city almshouses in the early 1880s, serving as a home for chiefly aged and infirm women. A smallpox hospital occupied a portion of Piere Farm on Canterbury Street during the same period



TYPE NO. OF STORIES (1st to cornice) two plus attic JOF cross-gable cupola – dormers MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick stone concrete iron/steel/alum.

BRIEF DESCRIPTION: 2 1/2-story Italianate dwelling on L plan. Pedimented cross-gable roof, bracketed overhanging eaves. 2 tier bracketed bay window w/ paneled aprons on gable front. Single gable windows in round-arch surrounds on gable front and lateral wing. Original 1-story porch w/ square posts wrapping S side now enclosed on wing; boxed entry. Porch over entry on 2 w/ square posts and turned balustrade probably a later addition. Plain corner boards and sills.

EXTERIOR ALTERATION minor (moderate) drastic porch infill on S side

LOT AREA 4400 sq. feet CONDITION (good) fair poor

NOTEWORTHY SITE CHARACTERISTICS moderate setback from street

SIGNIFICANCE (cont'd on reverse)
A well-detailed wxample of the Italianate style, this house was listed in the 1874 directory as the summer home of S. Wescott, a leather dealer who worked at 44 Fulton Street in Boston. While the circumstances of its construction are not known, the house bears a striking resemblance to 72 Mt. Vernon Street, a more altered example of the gable-front and wing form. This house may have been present as early as

Laid out on a ridge with a sweeping view of Dedham to the southwest, Mt. Vernon Street is an early street in the suburban development of West Roxbury. Completion of the West Roxbury branch of the Boston & Providence Railroad in 1848 spurred the growth of West Roxbury village. Buildings ranged along Centre Street north of the tracks in the 1850's included a church, a post office, and small businesses, as well

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

as a grammar school at the foot of Mt. Vernon St.

Wescott's house on lower Mt. Vernon St. represents the first phase of suburban development in West Roxbury, generated by improved transportation to Boston via commuter railroads and a horse-drawn streetcar line linking West Roxbury with Dudley Street Station in Boxbury (1856). A connection may exist between this owner and Thomas Wescott of 23 Maple Street (see form), also in Highland, whose house is of the same period.

A stable on the property was demolished in 1927.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1858 (Norfolk Co.), 1874 (Suffolk Co.) Brookline, Jamaica Plain, and West Rox. directory, 1873. Building permits.

	ADDRESS 72 Mt. Vernon	StCOR. Near Porter Terra
	NAME	
	NAMEpresent	original
P. WAY START	MAP No. 12N/3E	SUB AREA Highland
	DATE 1858 - ca. 1874	Maps, atlases source
	ARCHITECT	
THE THE		source
	BUILDER	
	4	source .
	OWNER Nathaniel Clar original	k (1873)
	PHOTOGRAPHS 12-5/4,	5/5, 6/1*, - 89
(non-residential) O. OF STORIES (1st to cornice) OOF Cross gable cup		
ATERIALS (Frame) clapboards shin	gles stucco asphalt as	sbestos (alum/viny)
RIEF DESCRIPTION: 2 1/2-story cross-gable roof, bracketed ove 1, single attic windows in roun wings. 1-st. bracketed project 2-st. bracketed porches w/ squa on E and W sides. Multi-pane descriptions and winds. Multi-pane descriptions and winds.	rhanging eaves. Brackete d-arch surrounds on both ion E side may be a porti re posts at entry, turned ouble-hung sash in most w	of plan. Pedimented by windows on front and lateral on of original porch. balustrade on 2 indows.
ONDITION good fair poor	LOT AREA 23	838 sq. feet
DTEWORTHY SITE CHARACTERISTICS N		
S.W.		
	SIGNIFICANCE (contid or	n reverse)

The circumstances of this house's construction are not known, although the dwelling bears a striking resemblance to 58 Mt. Vernon Street, a better-preserved example of the Italianate style. This house was likely owned by Nataniel Go Clark in 1873. Clark was secretary of the American Board of Commissioners for foreign Missions, located at the Congregational House on Somerset St. in Boston.

Laid out on a ridge with a sweeping view of Dedham to the southwest, Mt. Vernon Street is an early street in the suburban development of West Roxbury. Completion of the West Roxbury branch of the Boston & Providence Railroad

Moved; date if known	-		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

in 1848 spurred the growth of West Roxbury village. Buildings ranged along Centre Street north of the tracks in the 1850's included a church, a post office, and small businesses, as well as a school at the foot of Mt. Vernon St.

This house represents the first phase of suburban development in West Roxbury, generated by improved transportation to Boston via commuter railroads and a horse-drawn streetcar line linking West Roxbury with Dudley Street Station in Roxbury (1856).

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk Co.), 1874 (Suffolk Co.) Brookline, Jamaica Plain, and West Roxbury directory, 1873. Boston City Directories.

	ADDRESS 47 Mt. Vernon St. COR. across Westmont Ave.
	NAME.
`	NAME
	MAP No. 12N/3E SUB AREA Highland
	7. DATE 1858-1874 maps
	source
	ARCHITECT
	. source
	BUILDER
	source .
	OWNER Ebenezer Tolman (1874)
	original present
	PHOTOGRAPHS 12-3/5*, 4/1, 4/2-89
VDC (maidantial)	•
(non-residential)	double row 2-fam. 3-deck ten apt.
(non-residential)	•
(non-residential) O. OF STORIES (1st to cornice	double row 2-fam. 3-deck ten apt.
(non-residential) O. OF STORIES (1st to cornice OOF Mausard ATERIALS (Frame) clapboards	double row 2-fam. 3-deck ten apt. e) two plus attic
(non-residential) 0. OF STORIES (1st to cornice 0. OF Mausard ATERIALS (Frame) clapboards	double row 2-fam. 3-deck ten apt. e) two plus attic cupola dormers segmental shingles stucco asphalt asbestos alum/vinyl stone concrete iron/steel/alum. ry Second Empire dwelling. Concave mansard roof w/ paired bay, center-entry facade; boxed entry enclosure w/ sideligh width bracketed porch w/ center projection; square posts, a balustrades at 1 and 2. 2/2 sash intact in some windows, crounds in low relief on 2 Second entry enclosure w/ second entry enclosure w/ sideligh
(non-residential) O. OF STORIES (1st to cornice OOF Mausard ATERIALS (Frame) clapboards (Other) brick RIEF DESCRIPTION: 2 1/2-stor brackets at cornice. 3-b a later addition. Full-w dentil cornice, and plain molded segmental-arch sur	double row 2-fam. 3-deck ten apt. e) two plus attic cupola dormers segmental shingles stucco asphalt asbestos alum/vinyl stone concrete iron/steel/alum. ry Second Empire dwelling. Concave mansard roof w/ paired bay, center-entry facade; boxed entry enclosure w/ sideligh width bracketed porch w/ center projection; square posts, a balustrades at 1 and 2. 2/2 sash intact in some windows, crounds in low relief on 2 Second entry enclosure w/ second entry enclosure w/ sideligh
(non-residential) O. OF STORIES (1st to cornice OF Mausard ATERIALS (Frame) clapboards (Other) brick RIEF DESCRIPTION: 2 1/2-stor brackets at cornice. 3-b a later addition. Full-v dentil cornice, and plair molded segmental-arch sur facade and at each side. XTERIOR ALTERATION minor (double row 2-fam. 3-deck ten apt. e) two plus attic cupola dormers segmental shingles stucco asphalt asbestos alum/vinyl stone concrete iron/steel/alum. ry Second Empire dwelling. Concave mansard roof w/ paired bay, center-entry facade; boxed entry enclosure w/ sideligh width bracketed porch w/ center projection; square posts, a balustrades at 1 and 2, 2/2 sash intent in some rinders

SIGNIFICANCE (cont'd on reverse)

Architecturally, this 2 1/2-story house is unusual, as the majority of extant Second Empire dwellings in Highland and other sections of West Roxbury are 1 1/2-story cottages. Simply detailed, the house is noteworthy more more its size than its ornament, some of which may have been lost in the first application of asbestos shingles in 1947. Ebenzer W. Tolman, a justice of the peace with an office at 805 Washington Street in Boston, owned this house in the early 1870's.

Laid out on a ridge with a sweeping view of Dedham to the southwest, Mt. Vernon St. is an early street in the suburban development of West Roxbury. Completion of the West Roxbury branch of the Boston & Providence Railroad in 1848 spurred the growth of West Roxbury village. Buildings ranged along Centre Street north of the tracks in the 1850's included a church, a post office, and small businesses, as well as a grammar

Moved; date if kn	own				
Themes (check as	many as	applicable)			
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development		Conservation Education Exploration/ settlement Industry Military Political		Recreation Religion Science/ invention Social/ humanitarian Transportation	
Significance (inc	lude ex	planation of th	emes check	ed above)	

school at the foot of Mt. Vernon St.

Tolman's house on lower Mt. Vernon St. represents the first phase of suburban development in West Roxbury, generated by improved transportation to Boston via commuter rails and a horse-drawn streetcar line linking West Roxbury with Dudley Street Station in Roxbury (1856).

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk Co.), 1874 (Suffolk Co.) Brookline, Jamaica Plain, and West Roxbury directory, 1873. Building Permits. BOSTON LANDMARKS COMMISSION Building Information Form, Form No. 043 Area West Roxbury ADDRESS 109 Mt. Vernon. COR. Montview Street NAME present original SUB AREA Highland MAP No. 12N/3E **DATE** 1906 permit ARCHITECT O. A. Thayer permit Thos. Condon OWNER Gertrude H. Walters original present PHOTOGRAPHS 12 - 6/2, 6/3, 6/4, * - 89(residential) (single) double row 2-fam. 3-deck ten apt. TYPE (non-residential) NO. OF STORIES (1st to cornice) two plus attic cupola __ OF gable dormers hip MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick stone concrete iron/steel/alum. BRIEF DESCRIPTION: 2 1/2-st. Tudor style house. Brick end-wall chimneys pierce eaves on side-gable roof. Symm. main block, center entry flanked by slightly projecting 2-st. gabled pavilions w/ brackets beneath bay windows on 1, and dec. half-timbering. Exposed rafters, plain vergeboards on facade gables and 1-st. entry porch. Entry porch has steeply pitched gable roof, segmental-arch aurround on square posts, dec. half-timbering, pendant. 1-st. shingled porch w/ secondary EXTERIOR ALTERATION (minor) moderate drastic Some sash replacement CONDITION (good) fair poor LOT AREA 96 5 sq. feet NOTEWORTHY SITE CHARACTERISTICS Shrubs at house, few trees, slight incline from sidewalk, moderate set back. BRIEF DESCRIPTION (CONT.): SIGNIFICANCE (cont'd on reverse) entry W side, 1-st. enclosed sunroom E side. Some original casement sash extant in bay windows on 1, band of windows over entry, paired windows in central dormer. (Map) This house represents a second major phase of development on Mt. Vernon Street

This house represents a second major phase of development on Mt. Vernon Street in particular and in the Highland section in general. The upper end of the street, from the vicinity of Montview to Vermont Streets, is the highest point of a ridge with a sweeping view to the southwest. This area was built up in the early years

Moved; date if known Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development x	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

of the 20th century with high-style houses on large lots. Although 109 Mt. Vernon displays the fenestration and decorative details of the Tudor style, the influence of the prevailing Colonial Revival style is apparent in the strict symmetry of the main block.

City directories from 1906 to 1910 do not show a Walters family living at this address. Oscar A. Thayer (1870-1950), a locally prominent architect who resided in Roslindale and later in West Roxbury, maintained an office in downtown Boston from at least ca. 1905 through the 1940's. He reportedly designed the West Roxbury Branch Library in addition to the Masonic Building on Belgrade Ave. in Roslindale (1899, see form), the West Roxbury M.E. Church on Park St. (1904, see form), and several houses in the survey area, among them 77 Montview St. (see form) around the corner from this house.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Maps and atlases: 1884, 1896, 1905, 1914, (Boston) Boston Public Library Fine Arts Dept., Architects File. Boston City Directories.

BOSTON LANDMARKS COMMISSION Street Information Form No. 1007 Area West Roxbury ADDRESSES 137, 143, 149, 156 Mt. Vernon Street MAP NO. 12N/3E SUB-AREA Highland DATES ca. 1890-1911 atlases, permits source PHOTOGRAPHS 11-4/1, 4/2*, 4/3-4/5, 5/1-5/5, 6/1, 6/2; 35-1/5, 2/1, 2/2*, 2/3, 2/4*, 2/5, 3/1*-89 STREET PATTERN section of straight street connecting Centre and Vermont Streets; these houses located at intersection with Montview Street TOPOGRAPHY Mt. Vernon Street is 1 coated on a high ridge that drops off sharply to the SW behind #156 VISTAS length of street; sweeping view over lowlands to SW (from between houses) USE residential TYPE single-family MATERIALS wood shingle STORIES $2\frac{1}{2}$ ROOFS gable, hip BUILDING PLACEMENT regularly spaced on large lots on east (odd) side of street: #156 on west side has shallower lot due to decline in topography SET BACK various: 20-50 feet on east side, #156 closer to street (approx. 15 feet) ARCHITECTURAL STYLE(S) Colonial Revival EXTERIOR ALTERATION storm sash EXTERIOR CONDITION good to excellent DEMOLITION/INTRUSIONS none SIGNIFICANCE (cont'd on reverse) These four houses represent a second phase of suburban development on Mt. Vernon Street, when the (Map) land at the upper end of the street was subdivided ca. 1890. Owners of at least two of the houses worked in downtown Boston. The houses themselves illustrate different modes of the Colonial Revival.

A rambling asymmetrical house form with corner tower, a vestige of the Queen Anne style, is at #137 (built by 1896). At #143 next door is an example of the strictly symmetrical, high-style house with 3-bay facade and prominent entry portico; this house is also distinguished by corner pilasters, a modillion cornice, and a central dormer topped with a swan's neck pediment. The house at #156 (1895), designed by Eugene L. Clark, combines side-gable massing, a pedimented entry portico with clustered columns, and clusters of multi-pane and colored glass windows in molded surrounds. The latest

SIGNIFICANCE (cont'd)

TREES AND PLANTINGS

of the houses, #149 (1911), was designed by Boston architect James G. Hutchinson. This gable-end house, with paired bay windows on the facade, triple attic window, and brick chimney piercing the overhanging eaves, is a type seen on more modestly scaled streets elsewhere in the survey area.



143 Mt. Vernoust.

INCLES	MIND I LIM	trees at street on both sides; corner house at #137 has
	greatest	amount of shrubbery both at edges of property and at house
FENCIN	G	none
ART		none
OTHER_	Building	placement (cont'd): houses at #149 and 156 have circular driveways in
	front of	house; #143 a side driveway; #137 has driveway on Montview Street
BIBLIO	GRAPHY_	Building permits. Boston city directories.
	Maps and	atlases: 1874(Suffolk); 1884, 1896, 1905, 1914 (Boston).



149 Mt Ventre A

BOSTON LANDMARKS COMMISSION Buildi	ng Information Form, Form	No. Out Area West Rox.
A	ADDRESS 1 Moville Street	COR.Spring/ upper Wash.
N	JAME	
14		original
THE REPORT OF THE PARTY OF THE	1AP No. 10N/2E	SUB AREA Spring/upper Wash.
	DATE 1858-1874 maps	
	1030-1074 111255	source
THE A	ARCHITECT	
		source
B	BUILDER Possibly Chs. D. No	yes (1873)
		source .
	OWNER Charles D. Noves (187	3)
	original	present
P	PHOTOGRAPHS 23-1/3, 1/4, 1	/5* -89
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-		
TYPE (residential) single double (non-residential)	row 2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice) one	plus	attic
00F Hip on Mausard cupol	adorme	ers recessed
MATERIALS (Frame) <u>Clapboards</u> shingl (Other) brick stone	les stucco asphalt asbes concrete iron	stos alum/vinyl n/steel/alum.
BRIEF DESCRIPTION: 1 1/2-story Second cornice, thin cornerboards. 2-overdoor on scrolled brackets. dormer windows, 2 on facade and story rear porch addition NE co	-bay facade, entry w/ narro Bay windows on facade (S) d each side; all have plain	w sidelights and transcom an and E side. Recessed
EXTERIOR ALTERATION minor modera	te drastic Cement stairs	w/ iron railing at entry
CONDITION good fair poor	LOT AREA 5000	sq. feet
NOTEWORTHY SITE CHARACTERISTICS encl	losed by chain link fence w	ith adjacent property
at #3 Moville Street.		
S	SIGNIFICANCE (cont'd on re	everse)
A good example of its style, the common to West Roxbury during the to in the 3rd guarter of the 19th centuthe house 11873, at the same time a similar house next door at 3 Movil responsible for construction of both Moville Street was known as Montg	own's first major phase of ary. Charles D. Noyes, a c that F.A. Noyes, also a ca le Street. The Noyes fami a dwellings.	suburban development arpenter, owned rpenter, owned ly may have been

out between the estates of Mary Gardner to the north and east and Matthew Bolles,

II

Moved; date if known	All the figure		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

a Boston banker, to the west, Moville Street was an early subdivision of the West Roxbury Land Co. The 1874 Suffolk atlas shows the houses at 1 and 3 Moville as the first buildings constructed in the U-shaped development)now Moville, Webster, and Moloney Streets), with surrounding lots still owned by the company.

In the 1870's the West Roxbury Land Co. platted and sold many lots in the Spring Street vicinity, extending south to the Charles River and east to the West Roxbury branch railroad. While much of the company's development plans were not realized, 1 1/2-story houses on Moville Street, Gould Street (see form), and Belle Avenue (see form) are remnants of the original scheme.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (NOrfolk Co.), 1874 Suffolk Co.) Brookline, Jamaica Plain, and West Roxbury directory, 1873

	ADDRESS 3Moville Street	COR. Spring Street
	NAME	
	NAMEpresent	original
		SUB AREA Spring/upper Wash
	DATE 1858-1874	maps
		source
	ARCHITECT	
		source
	BUILDER Possibly F.A. N	oyes
		source .
4 []	OWNER F.A. Noyes (1873) original	·
	Metal-	
	PHOTOGRAPHS 23-2/1,2/2*,	2/3-89
(non-residential)NO. OF STORIES (1st to cornice	e) one pl	us_attic
OOF Hip on mausard	cupoladc	ormers recessed
	shingles stucco asphalt as	
slope of mansard roof, as at cornice, thin cornerbo	y Second Empire house. Slates phalt shingles above. Wide frards. 2-bay facade, entry w/window on facade and each side	ieze, paired brackets narrow transom and
EXTERIOR ALTERATION minor	moderate drastic entry	/ porch
CONDITION good fair poor	LOT AREA 50	○○ sq. feet
NOTEWORTHY SITE CHARACTERISTI	CS Property enclosed by a chai	n link fence
with adjacent property at #1		
	SIGNIFICANCE (cont'd or	reverse)
A good example of its a a form common to West Rox	style, the house at 3 Moville Soury during the town's first ma	Street represents ajor phase of suburban

BOSTON LANDMARKS COMMISSION

Building Information Form No. Area West. Rox.

A good example of its style, the house at 3 Moville Street represents a form common to West Roxbury during the town's first major phase of suburban development in the 3rd quarter of the 19th century. F.A. Noyes, a carpenter, owned the house in 1873, at the same time that Charles D. Noyes, also a carpenter, owned a similar house next door at 1 Moville Street. The Noyes family may have been responsible for construction of both dwellings.

Moville Street was known as Montgomery Street as late as the 1930's. Laid out between the estates of Mary Gardner to the north and east and Matthew

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Bolles, a Boston banker, to the west, Moville Street was an early subdivision of the West Roxbury Land Co. The 1874 Suffolk atlas shows the houses at 1 and 3 Moville as the first buildings constructed in the U-shaped development (now Moville, Webster, and Moloney Streets), with surrounding lots still owned by the company.

In the 1870's the West Roxbury Land Co. platted and sold many lots in the Spring Street vicinity, extending south to the Charles River and east to the West Roxbury branch railroad. While much of the company's development plans were not realized, 1 1/2-story houses on Moville Street, Gould Street (see form), and Belle Avenue (see form) are remnants of the original scheme.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Maps and atlases: 1858 (Norfolk Co.), 1874 (Suffolk Co.)

Brookline, Jamaica Plain, and West Rox. directory, 1873

ADDRESSES 3 - 19 (odd) and 4 - 20 (even) Standish R
MAP NO. 10N/4E SUB-AREA Bellevue
DATES 1941 permits source
PHOTOGRAPHS 18 - 2/1* 2/2*, 2/3,2/4,2/5*, -89
STREET PATTERN One block side street off Lagrange extending to unpaved
segment of St. Theresa Ave.
TOPOGRAPHY Level.
VISTAS View N. Lagrange St. and S. to rocky and wooded area across St. Theresa Ave. USE Residential TYPE single family
MATERIALS wood/clapboards/brick veneer STORIES two
ROOFS gable
BUILDING PLACEMENT Regularly spaced houses with attached garages
and side driveways.
SET BACK uniform about 15 ft. from sidewalk
ARCHITECTURAL STYLE(S) Colonial Revival/Contemporary Suburban
EXTERIOR ALTERATION none EXTERIOR CONDITION excellent
DEMOLITION/INTRUSIONS None

BOSTON LANDMARKS COMMISSION Street Information Form No. 1002

SIGNIFICANCE (cont'd on reverse)

Myles Standish Road, a one-block street off Lagrange St., is an excellent example of a cohesive single-family subdivision in the late Colonial Revival style. These houses are typical of the mid-20th century development at the upper end of Lagrange Street.

Myles Standish Rd. was laid out in one of the last estates to be subdivided in the Bellevue Hill section. The Crosby estate on Cottage Ave. remained largely intact from ca. 1875 through World War I. Single-block streets between Lagrange St. and Cottage (now St. Theresa) Ave. were developed from ca. 1925 to ca. 1950. Myles Standish Rd. was likely developed in conjunction with the adjacent John Alden Rd. to the west, although development on the latter street is not as uniform.

All ten houses are 2 stories, single-gabled, with 3-bay facades, center entries, and end-wall chimneys. Three types are represented: Garrison Colonials with brick or stone veneer on the first floor and a second-story overhang (#4, 7, 12, 19, 20), modified Garrison Colonials with pent roof between the first and second

SIGNIFICANCE (cont'd)

floors (#11), and houses with brick veneers on the facade extending into a central gabled wall dormer and gabled entry porches (#3, 8, 15). In addition, #12 is a brick-front house with a Colonial Revival-style broken pediment door surround. All houses have double-hung sash and either triple or bay windows flanking the entry. All houses have attached frame garages, and some have enclosed 1-story sun rooms.

Thomas J. McGreevey, Jr., a resident of 200 Bellevue St., was owner, architect, and contractor. A 1939 legal notice in the <u>Parkway Transcript</u> records Cecilia A McGreevey (mother of Thos. McGreevey) as applying for permits to erect private one-car garages at houses on Myles Standish Rd., John Alden Rd., Howitt St., and Lagrange St. Building permits for the houses on Myles Standish Rd., however, date to 1941.

TREES AND PLANTINGS trees along street - shrubs at house.	
FENCING none	
ARTnone	
OTHER	
BIBLIOGRAPHY Building permits. City directories.	
maps and atlases: 1905, 1914 (Boston); 1929, 1950 (Boston Sanborns)	
Parkway Transcript, X (March 9, 1939), p. 12.	





	ADDRESS	40 Orchard Hill Ro	d.COR.
	NAME		
		present	original
	MAP No.	14N/8E	_SUB AREA Forest Hills
	DATE ca.	1858? - ca. 1874	maps
			source
	ARCHITEC	CT	COURCE
			source
	BUILDER		source
	OWNER J	acob W. Seaver (18	74)
	OWNER	original	
	PHOTOGRA	PHS 26-1/1*, 1/2	, 1/3, 2/4, 2/5, 2/6-89
NO. OF STORIES (1st to cornice	two	plus	attic
NO. OF STORIES (1st to cornice			
MATERIALS (Frame) clapboards (Other) brick	_cupola	dorn	ners
MATERIALS (Frame) clapboards (Other) brick BRIEF DESCRIPTION 2½-st. Gree boards. 2 int. brick chimneys sidelights (full-length) and 6 cornice S side, paired winodws paired columns on brick piers, addition of compatible design	shingles stustone ek Revival hous at N end. 55-light transos in gable end balustrade eat rear.	dorn acco asphalt asbector concrete iro se. Pedimented sid -bay, center-entry m. Long windows on s. 6/6 sash. 1-ba	mers estos alum/vinyl on/steel/alum. de gables, wide frieze, corner facade, door w/ 4-pane n 1 (facade), bay window w/ de ay projecting entry portico,
MATERIALS (Frame) clapboards (Other) brick BRIEF DESCRIPTION 2½-st. Gree boards. 2 int. brick chimneys sidelights (full-length) and 6 cornice S side, paired winodws paired columns on brick piers, addition of compatible design EXTERIOR ALTERATION minor	shingles stustone ek Revival hous at N end. 55-light transos in gable end balustrade eat rear.	dom concrete ire se. Pedimented signature	estos alum/vinyl on/steel/alum. de gables, wide frieze, corner facade, door w/ 4-pane n 1 (facade), bay window w/ de ay projecting entry portico, h of facade. 2-st. gabled
MATERIALS (Frame) clapboards (Other) brick BRIEF DESCRIPTION 2½-st. Gree boards. 2 int. brick chimneys sidelights (full-length) and 6 cornice S side, paired winodws paired columns on brick piers, addition of compatible design EXTERIOR ALTERATION minor CONDITION good fair poor	shingles stustone ek Revival hous at N end. 55-light transos in gable end balustrade eat rear. moderate dr	dorn acco asphalt asbeconcrete iro se. Pedimented signature —bay, center—entry m. Long windows on s. 6/6 sash. 1—ba xtending full widtle castic AREA 20,33	estos alum/vinyl on/steel/alum. de gables, wide frieze, corner facade, door w/ 4-pane n 1 (facade), bay window w/ de ay projecting entry portico, h of facade. 2-st. gabled
MATERIALS (Frame) clapboards (Other) brick BRIEF DESCRIPTION 2½-st. Gree boards. 2 int. brick chimneys sidelights (full-length) and 6 cornice S side, paired winodws paired columns on brick piers, addition of compatible design EXTERIOR ALTERATION minor CONDITION good fair poor	cupola shingles stu stone ek Revival hou at N end. 5 5-light transo s in gable end balustrade e at rear. moderate dr LOT	dorn acco asphalt asbeconcrete iro se. Pedimented signature —bay, center—entry m. Long windows on s. 6/6 sash. 1—ba xtending full widtle castic AREA 20,33	estos alum/vinyl on/steel/alum. de gables, wide frieze, corner facade, door w/ 4-pane n 1 (facade), bay window w/ de ay projecting entry portico, h of facade. 2-st. gabled
MATERIALS (Frame) clapboards (Other) brick BRIEF DESCRIPTION 2½-st. Gree boards. 2 int. brick chimneys sidelights (full-length) and 6 cornice S side, paired winodws paired columns on brick piers, addition of compatible design EXTERIOR ALTERATION minor CONDITION good fair poor	cupola shingles stu stone ek Revival hou at N end. 5 5-light transo s in gable end balustrade e at rear. moderate dr LOT	dorn acco asphalt asbeconcrete iro se. Pedimented signature —bay, center—entry m. Long windows on s. 6/6 sash. 1—ba xtending full widtle castic AREA 20,33	estos alum/vinyl on/steel/alum. de gables, wide frieze, corner facade, door w/ 4-pane n 1 (facade), bay window w/ de ay projecting entry portico, h of facade. 2-st. gabled
MATERIALS (Frame) clapboards (Other) brick BRIEF DESCRIPTION 2½-st. Gree boards. 2 int. brick chimneys sidelights (full-length) and 6 cornice S side, paired winodws paired columns on brick piers, addition of compatible design EXTERIOR ALTERATION minor CONDITION good fair poor	shingles stustone ek Revival hous at N end. 55-light transos in gable end balustrade eat rear. moderate dr LOT	dorn acco asphalt asbeconcrete iro se. Pedimented signature —bay, center—entry m. Long windows on s. 6/6 sash. 1—ba xtending full widtle castic AREA 20,33	estos alum/vinyl on/steel/alum. de gables, wide frieze, corner facade, door w/ 4-pane n 1 (facade), bay window w/ de ay projecting entry portico, h of facade. 2-st. gabled y sq. feet st of hill where road

DOCTON I NEWADEC CONSTRUCT

estate development in this section of the survey area.

This building, which may have been constructed as early as 1858, likely dates to the period when Forest Hills was part of the town of West Roxbury. The house is the only survival of a development of three large houses built on the hill overlooking Hyde Park Avenue and Forest Hills Station; all three houses were owned by Jacob W. Seaver, occupation unknown, in 1874.

Thomas F. Minton owned thehouse by the late 1890s. A native of County

Moved; date if known			
Themes (check as many a	s applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Roscommon, Ireland, Minton started a contracting firm in Boston in the 1870s. His business was responsible for the construction of many roads in the old West Roxbury district, among them the streets on Skinner Hill between Walter Street and the railroad in Roslindale, and Tower, Woodlawn, and Weld Hill Streets in Forest Hills. In Jamaica Plain, Minton's firm set out Peter Parley Road and others through the Thompson estate and Robinwood Avenue and Locksley Street through the Robinwood estate on Centre Street. The firm is said to have graded the yards of fourteen schools in different sections of the city.

After transferring the contracting business to his son, Thomas F. Minton, Jr. ca. 1900, the elder Minton pursued his real estate interests full time. The Minton Building, a commercial and residential block on Hyde Park Avenue below this house (see form), was one project. Minton was also responsible for the second phase of development on Orchard Hill Road, subdividing some of the property immediately west of this house for members of his family (see street form).

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for National Register listing.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk Co.); 1874 (Suffolk Co.); 1884, 1896, 1905, 1914, 1924 (Boston).

Brookline, Jamaica Plain, and West Roxbury directory, 1873.

West Roxbury and Roslindale--Residential Suburbs. Souvenir edition of the West Roxbury News, ca. 1905. (biographical information on Minton)

BOSTON LANDMARKS COMMISSION Street Information Form No. O Area Roslindale (Jamaica Plai
ADDRESSES 24-74 (even), 29-75 (odd) Orchard Hill Road
MAP NO. 14-15N/8E SUB-AREA Forest Hills
DATES ca. 1860-1930 maps and atlases, permits source
PHOTOGRAPHS 25-5/1, 5/2*, 6/1, 6/1*, 6/3; 26-2/4, 2/5, 2/6, 3/1, 3/2, 3/3-89
TREET PATTERN curved street following incline of hill in southeasterly direction
with short dead-end streets branching off at top of hill
COPOGRAPHY steep incline rising from Morton Street
VISTAS view N over Morton Street and NW over Hyde Park Avenue
JSE residential/institutional TYPE single and two-family/church
MATERIALS wood shingles, brick, clapboards STORIES 1-2½
ROOFS gable, hip
BUILDING PLACEMENT buildings begin midway up the hill from Morton Street
SET BACK 19th-cent. houses set close to street; 20th-cent. houses have modest set-backs
ARCHITECTURAL STYLE(S) Greek Revival, Queen Anne, Colonial Revival vernacular
EXTERIOR ALTERATION picture windows EXTERIOR CONDITION good

SIGNIFICANCE (cont'd on reverse)

DEMOLITION/INTRUSIONS 3 mid-20th cent. tract houses at beginning of street (odd side)

(Map)

Houses on Orchard Hill Road reflect three distinct phases of development that parallel residential development throughout Forest Hills from the mid-19th century to the mid-20th century.

The Greek Revival house at #40 (see form) is a remnant of of the earliest phase, when Orchard Hill Road was only a driveway extending up the hill from Morton Street. By 1874, three houses had been built on the east side of the street with a sweeping view to the west. St. Andrew Ukranian Orthodox Church at #24 occupies the site of one house, and the former Forest Hills Hospital on Morton Street the other.

The second phase began in the 1890s, when Thomas Minton, then-owner of #40, sub-divided property at the curve of the road, at that time the uppermost end of the street. A Queen Anne single-family house at #41 (1899, photo) and a Colonial Revival house at #45 (1901) were built by two Minton children, elizabeth and John, respectively.

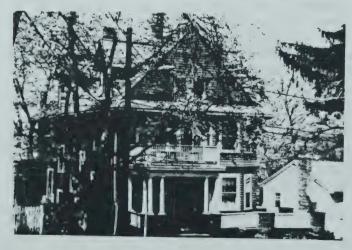
Orchard Hill Road was not cut through east of the present curve

SIGNIFICANCE (cont'd)

until the late 1920s. The predominant formof ca. 1928 houses at the upper end of the street is the $2\frac{1}{2}$ -story Colonial Revival house with asymmetrical facade and gable roof of unequal slopes, <u>i.e.</u>, the short slope ending at the 2nd floor and the long slope extending to the 1st floor. This form was prevalent in house construction throughout Forest Hills and in sections of Roslindale in the 1920s. Roslindale architect and resident Harold Duffie played a role in the development of this end of the street, designing the distinctive gable houses at #59, 67, 72, and possibly others.

Orchard Hill Road was known as Orchard Avenue as late as 1930.

TREES AND PLANT	TINGS #40 (see	form) is most h	eavily lands	caped lot c	n stre	et;
remaining lots	have shrubbery a	t sidewalks or a	t house			
FENCING none						
ART none						
OTHER	·					
BIBLIOGRAPHY Bu	ilding permits.	City directorie	s.			
Maps and atlases:	1858 (Norfolk);	1874 (Suffolk);	1884, 1896,	1905, 1914	, 1924	(Boston);
	1929 (Boston San	nborn).				



BOSTON LANDMARKS COMMISSION Street Information Form No. 1009 Area West Roxbury

ADDRESSES Park Street, 4-78 (even) &	9-79 (odd)
MAP NO. 12N/3-4E SUB-AREA Hig	hland
DATES c.1888 - c.1935 atlases & source	
PHOTOGRAPHS 13 - 3/33/5*, 4/1, 4/2	*, 4/3*, - 89
STREET PATTERN Straight block, one way toward Centre Street	
TOPOGRAPHY Northwest incline toward Montview Street; houses on so	uth side
on slightly elevated lots compared to street.	
VISTAS Southeast to Centre Street	
USE Residential TYPE Single-family	
MATERIALS Wood shingles, clapboards, stucco STORIES 1½ - 2½	}
ROOFS Gable, hip, gambrel	

SET BACK Uniform, approximately 15 - 20 feet from sidewalk

ARCHITECTURAL STYLE(S) primarily Colonial Revival

BUILDING PLACEMENT Regularly spaced with generous side yards

EXTERIOR ALTERATION Siding EXTERIOR CONDITION Generally good

DEMOLITION/INTRUSIONS 2 contemporary suburban houses at North end of Street (#15 & 16)

SIGNIFICANCE (cont'd on reverse)

Park Street is significant architecturally as a well-preserved street of high style Colonial Revival single-family homes on large lots. Part of c.1888 subdivision, the houses on this section of Park Street reflect a wave of homebuilding in West Roxbury in the late 1880s/early 1900s.

Many of the houses constructed at this time were built for professionals who worked in downtown Boston. The Highland railroad station is located off Park Street on the other side of Centre Street. Some houses on the street were designed by locally known architects and builders, including James Murray (#65, 1901) and Harold Duffie (#66, 1923). Although the silhouettes of the houses are varied, many reflect some symmetry in the organization of the facade, achieved with the central placement of a door or the screening of an end-bay entry with a prominent full-width porch.

(continued on reverse)

SIGNIFICANCE (cont'd)

These two blocks of park Street between Centre and montview, in their uniformity of scale and materials, are typical of late 19th and early 20th century residential construction in the Highland section of West Roxbury.



TREES AND PLANTINGS_	Some hedges, shrubs	at houses and sidewalks
FENCING	None	
ART	None	
OTHER Recommended	for inclusion in	Covey St. National Register
Listone dist		
BIBLIOGRAPHY	Building permits	
	Maps and Atlases:	1858 (Norfolk); 1874 (Suffolk)
		1905, 1914, 1924, 1929 (Boston)



BOSTON LANDMARKS COMMISSION Building Information Form Form No. 40 Area West Roxbury ADDRESS 120-120 Park StCOR. 2-6 Corey ST. NAME______present original SUB AREA Highland MAP No. 12N/4E DATE 1911 permit ARCHITECT James Murray permit source BUILDER permit source OWNER Hosford & Williams original present PHOTOGRAPHS 14 - 1/1: 15 - 7/5* -89 TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) Store NO. OF STORIES (1st to cornice) one plus --ROOF___flat___cupola______dormers ___ MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick stone ______concrete iron/steel/alum. BRIEF DESCRIPTION: 1-st. commercial block curving N corner of Park St. -Corey St. intersection, detached at Corey St. side. 5 storefronts now largely infilled w/ siding. Parapet w/ pitched elements over 2nd and 4th storefronts. Wide overhang beneath parapet wall, paired brackets, dentil cornice. All storefront entries (2 recessed) flanked by rectangular windows. Matchboard siding.

EXTERIOR ALTERATION minor moderate drastic original store fronts infilled.

CONDITION good fair poor LOT AREA 4932 sq. feet

NOTEWORTHY SITE CHARACTERISTICS prominent corner site on Park St.

approach to Highland Station from Bellevue Hill.

SIGNIFICANCE '(cont'd on reverse)

This early 20th-century commercial block was likely built to take advantage of pedestrian traffic headed for the Highland railroad station to the east. Further research is needed to determine the nature of the businesses that operated in the building. The 1914 Boston atlas shows the building as stuccoed. According to building permits, the windows were reduced in size and the storefronts infilled with siding in 1967.

John T. Hosford and Robert Wade Williams organized a Boston - based real estate

Moved; date if known			
Themes (check as many	y as applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce X Communication Community/ development	settlement	Recreation Religion Science/ invention Social/ humanitarian Transportation	

concern in 1896. The business covered Roxbury, Jamaica Plain, Roslindale, and West Roxbury. Williams resided in Medfield, but Hosford lived at 214 Beech Street near the Bellevue station in Roslindale. Hosford was president of the Roslindale Citizens Association, as well as a member of the Highland Club and the West Roxbury Citizens Association.

James Murray, a boston-based architect active from the 1890's through the 1930's, designed a number of 1 and 2-family dwellings in Boston's outlying neighborhoods, particularly Roslindale, West Roxbury, Jamaica Plain, and Hyde Park. Murray also designed the Roslindale Congregational Church (1894, see form). He worked briefly in partnerships with James Hutchinson, another locally prominent architect, ca. 1905 and William Dykeman ca. 1915.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

maps and atlases: 1896, 1905, 1914 (Boston).

Boston city directories.

BPL Fine Arts Dept., Architects file.

"West rox. and Roslindale - Residential Suburbs". Souvenir ed. of West Roxbury News, ca. 1905.

BOSTON LANDMARKS COMMISSION Build	ding Information Form, 1	Form No. Out Area West Roxbury
	ADDRESS 292 Park Stree	near cor. Gertrude Rd.
	NAME .	
	present	original
	MAP No. 11N4E	SUB AREA Bellevue Hill
	DATE 1858 - ca. 1874	Maps and atlases
		source
	ARCHITECT	
		source
	BUILDER	
	• •	source .
	OWNER C.R. Folsom (187	74)
	original	present
TYPE (residential) single double (non-residential)	e row 2-fam. 3-de	ck ten apt.
NO. OF STORIES (1st to cornice)	One 1	plusattic
OF Mausard (slate) cup	ola	dormers Pent
MATERIALS (Frame) Clapboards shing (Other) brick stone	gles stucco asphalt concrete	
BRIEF DESCRIPTION: 1 1/2-st. mans int. chimneys. 3-bay facade, brackets at overdoor. Paired heads on 1, bay windows E and intact in dormers.	center entry with double brackets at cornice, thi	e doors and oversized scroll in cornerboards. Molded window
EXTERIOR ALTERATION minor mode:	rate drastic_Replacem	ent sash on I, entry
CONDITION good (fair) poor rehab		,500 sq. feet
NOTEWORTHY SITE CHARACTERISTICS S	et close to sidewalk w/	shrubs at house.
	SIGNIFICANCE (cont'd	

This house is one of two intact mansard cottages in a group of seven on Park Street in the vicinity of Pelton, Oriole, and Gertrude Streets. A. S. March, a local landholder, owned some of the houses in 1858. C. R. Folsom, a real estate agent (Map) offices at 123 Washington Street, owned the house at 292 Park Street in 1874. Folsom apparently did not live here; the city directory for 1874 indicates he resided in Charlestown.

The mansard cottages at #258, 266, 267, 271, 292, and 307 Park St. constitute the earliest clustered settlement on Bellevue Hill and are an important remnant of West Roxbury's pre-annexation era. These houses represent the first phase of

Themes (check as many as applicable) Aboriginal Conservation Recreation Agricultural Education Religion Architectural X Exploration/ Science/ The Arts settlement invention	Moved; date if known	-		
Agricultural Education Religion Architectural X Exploration/ Science/ The Arts settlement invention	Themes (check as many	as applicable)		
Commerce Industry Social/ Communication Military humanitarian Community/ Political Transportation	Agricultural Architectural X The Arts Commerce Communication Community/	Education Exploration/ settlement Industry Military	Religion Science/ invention Social/ humanitarian	

suburbanization in West Roxbury, generated by improved transportation to Boston via commuter railroads and a horse-drawn streetcar line linking West Roxbury with Dudley Street Station in Roxbury (1856). Development on Park Street is distinct from mansard cottages of the same period built in the Spring Street vicinity by the West Roxbury Land Co.

Laid out as early as 1849 from Centre Street to the vicinity of the present Saville St., Park Street is labelled "Highland Street" on the 1858 map of Norfolk Co. and "Park Street" by 1874. The section of Park Street west of Centre St. in the Highland section was not laid out until development of that area during a second wave of home-building in the 1890's.

Other houses have sustained greater alteration that #292 and 307 (see form), primarily siding (#258, stucco and brick at #266) and unsympathetic additions (#267). Two of the houses (#258 and 267) were owned by S. Nickerson in 1874, possibly a relative of John H. Nickerson, a real estate agent in Roxbury. Henry L. Hancock, a West Roxbury [house] painter, resided at #271.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1858 (Norfolk Co.); 1874 (Suffolk Co.); 1884 (Boston) Brookline, Jamaica Plain, and West Rox. directory, 1873. Boston directory, 1874.

A Record of the Streets, Alleys, Places, etc. in the City of Boston. Boston: City Printing Dept., 1910

	ADDRESS 380 Park St.	COR. Near Martin St
,	NAME	
	NAME present	original
	MAP No. 11N/5E	SUB AREA Bellevue Hill
	DATE 1898	permit source
	: ARCHITECT J. Frankl	in Seavey permit source
	BUILDER L.D. Boiscla	source permit
	OWNER J. Franklin original	Seavey present
	PHOTOGRAPHS 15-1/1*,	1/2,1/3, -89
TYPE (residential) single doub. (non-residential) NO. OF STORIES (1st to cornice)		
OOF gable cu	pola	dormers
MATERIALS (Frame) clapboards (shing (Other) brick store	ngles stucco asphalt concrete	asbestos alum/vinyl iron/steel/alum.
BRIEF DESCRIPTION: 2 1/2-st. Col w/glazed door. 1-st. full-w dentil cornice, clustered col creates appearance of pedimen hung sash; triple window in g w/ transcoms on 2 E side.	ridth porch, pedimented ca ums on shingled balustrad ted gable. Plain window	ross gable over entry, de. Gable-end pent
EXTERIOR ALTERATION (minor) mode	erate drastic Storm	sash and door
CONDITION good fair poor		
NOTEWORTHY SITE CHARACTERISTICS_		,
of Bellevue Hill - house		
	SIGNIFICANCE (cont'd	
This vernacular Colonial Redwellings dating primarily to built the house for himself.	evival house is distingui the 1920's and 1930's	shed from surrounding

BOSTON LANDMARKS COMMISSION

Building Information Form Form No. WE Area West Rox.

the building permit application records his previous address as Roslindale. L. D. Boisclair, the builder, was from Newton Highlands.

The house is in one of the later subdivisions on Bellevue Hill. Undeveloped

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

land near the crest of the hill was almost entirely platted in the 1880's by William B. Blakemore. Blakemore was a real estate developer and landowner responsible for much residential development on the hill's westerly slope. Park Street was laid out east of Centre Street as far as the present Saville Street by 1849, and extended west of Centre St. with residential development in the Highland section in 1889. Late 19th-century residential construction at the upper end of Park Street consists primarily of individual houses like this one.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Building permits.

Boston Directories.

Maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905 (Boston) Boston Public Library Fine Arts Dept., Architects' File.

BOSTON LANDMARKS COMMISSION Buil	ding Info	ormation Form For	m No. 402 Are	a West Roxbury
	ADDRESS_	113-115 Park St.		en Centre and Streets
	NAME			
	NAUE	present	original	
	MAP No	12N/4E	SUB AREA	Highland
	DATE	1897	source	permit
	- ARCHITEC	T Rolfe E. Duran	· source	permit
	BUILDER_	E.J. Merlin	source	permit
	OWNER	D.J. Mahoney		
	9	original	present	
	PHOTOGRA	APHS 14 - 2/2*, 2	/3, 2/4*, 2/5	5 - 89
TYPE (residential) single doubl	A *051	2-fam 2-dock	ton ont	
(non-residential) store		Z-Talli. J-deck	ten apt.	
NO. OF STORIES (1st to cornice)	two	plı	ıs atti	Lc
. JF hip cup				
MATERIALS (Frame) clapboards shin (Other) brick ston	ngles stu ne	concrete in	pestos alum/ con/steel/alu	vinyl m.
BRIEF DESCRIPTION Two and one/hal brackets. Three wood-and-glass sentrances, transoms over doors. with single window flanked by decelevations unornamented; 2/1 sash EXTERIOR ALTERATION minor mode.	storefront Paired wi wood pa througho	s with dentil cor ndows in end-bays nels in orn. surr out.	nice, paneled on 2; pseudo	-Palladian window
CONDITION good fair poor	LOI	AREA (a.2.	50 sq. fe	et.
NOTEWORTHY SITE CHARACTERISTICS railroad tracks - smith shop set	an elemen	t of the street w		
This frame mixed-use block is a rin West Roxbury. Many late 19th area were either severly altered 1930's. This building and the fractions of the street recall the importance of contractions.	care intac and early or replace	20th-century fra	century commercial concrete block	buildings in the
Station is located immediately operated his business out of the Rolfe & Duran, the architects, the late 1890s. The firm constitution (continued on reverse side.)	is buildi: were build	ng. Mahoney was a ders active in the	resident of development	Temple Street. of West Roxbury in

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

developing Temple Street vicinity and one on Park Street near Anawan Street. According to period atlases, Mahoney was still owner in 1905 when the one-story frame building at the rear of the property was being used as a blacksmith shop. This 2 X 3-bay building (photo), with a steeply pitched gable roof and glazed door in the gable end, is believed to be the last intact blacksmith shop in West Roxbury.



Preservation Consideration (access for public use and enjoyment, prot

Recommended for National Register listing.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Interview with Bob Murphy, West Roxbury Historical Society, 2/89 BPL Fine Arts Dept., Architects File. Boston City directories.
Maps and atlases: 1896, 1905, 1914 (Boston).

BOSTON LANDMARKS COMMISSION Buil	ding Information Form Form	No. 500 Areawest Rox.
	ADDRESS 149 Park Street St. Matthew Syrian NAME Orthodox Church present	/ West Roxbury Methodis / Episcopal Church
	MAP No. 12N/4E	SUB AREA Bellevue Hill
	DATE 1904	cornerstone source
	ARCHITECT Oscar A. Thayer	
AAA	BUILDER	
	West Roxbury OWNER ME Church original	St. Matthew Syrian Orthodox Church present
	PHOTOGRAPHS 14 - 2/2*, 2/3 15 - 7/3, 7/4	- 89 -
TYPE (residential) single doubl (non-residential) church	e row 2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice)	one plus	raised basement
OF multi-gable cup	ola_tentdorm	ers gabled
MATERIALS (Frame) clapboards (Shin (Other) brick	gles stucco asphalt asbe concrete iro	stos alum/vinyl n/steel/alum.
BRIEF DESCRIPTION: 1-st. church, buttressed corner tower, and Stucco dec. half-timbering, e gabled overdoors. Tower: ma above 1. Secondary entry por windows on facade, 4 triangul EXTERIOR ALTERATION minor mode	cross gables (facade and W s xposed rafters, and pendants in entry at base, louvered o ches on facade and W side. ar dormers above. Stained o	side) on 1. Shingles above ston s in gables and bracketed openings in wood Band of double and triple
CONDITION (good) fair poor		sq. feet
NOTEWORTHY SITE CHARACTERISTICS C	•	
neighborhood west of railroad		
	CICNTEICANCE (contid on a	averse

SIGNIFICANCE (cont'd on reverse)
BRIEF DESCRIPTION (CONT.): stone voussoir in facade gable. Molded brick dec. panel in brick chimney, W side.

This Craftsman/Tudoresque church is significant for its well-detailed and sensitive design--in keeping with the scale of the surrounding neighborhoodby locally prominent Boston architect Oscar A. Thayer.

West Roxbury M.E. Church began as a mission of Bethany Church in Roslindale (see form), and the Rev. Garrett Beekman of that church preached the mission's

first sermon at Anaway Hall (at Central/Bellevue Station) on Nov. 19, 1887.

Moved; date if known	<u>- '</u>		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural × The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	 Recreation Religion Science/ invention Social/ humanitarian Transportation	

The mission was led primarily by student ministers from the Boston Univ. School of Theology, most notable the Rev. Elmer E. Powe who became the first pastor after the church formally organized on Aug. 15, 1888. In May 1889 the trustees voted to purchase the Park Street lot for \$1500. A church history notes that the building was completed Jan. 1, 1980, this is the first church. The present building dates to 1904. The first Sunday service in the first church took place Jan. 5, 1890. The name of the church appears to have been changed to the Daniel Dorchester Memorial M. E. Church by World War I. At that time, the church also owned the house at 132 Clement St. (see form). St. Matthew Syrian Orthodox Church has owned the building since 1982.

A rendering of the church facade published in a souvenir edition of the West Roxbury News ca. 1905 bears the name of Oscar A. Thayer (1870-1950). This is Thayer's only known church in the survey area, although the Boston architect reportedly designed the West Roxbury Branch Library in addition to the Masonic Block in Roslindale Village (1899, see form) and several houses, most in the Highland and Bellevue Hill sections of West Roxbury. Little is known about his education or practice, although he is listed as an architect in downtown Boston in city directories from ca. 1905 through the 1940's.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1896, 1904, 1914 (Boston).

Building permits. Boston City Directo is.

Boston Public Library, Fine Arts Dept., architects file.

Everett, Henry F. "Wesley memorial Church" West Rox. and Roslindale
Residential suburbs. Souvenir ed. West Rox. News, no date (ca. 1905).

BOSTON LANDMARKS COMMISSION Buil	ding Information Form	Form No. 048 Area West Roxbury
	ADDRESS 307 Park St.	near COR. Gertrude Rd.
	NAME	
	NAMEpresent	original
	MAP No. 11N/4F	SUB AREA Bellevue Hill
	DATE ca. 1858?	atlases
The same of the sa		source
	ARCHITECT	source
	BUILDER	
		source
-47	OWNER William H. Leach	n (1873)
	original	present
	PHOTOGRAPHS 15 - 1/5,	2/1,* -89
TYPE (residential) single doubl (non-residential)	e row 2-fam. 3-de	ck ten apt.
NO. OF STORIES (1st to cornice)	ne	plusattic
00F no sard cup	ola	dormers (recessed)
MATERIALS (Frame) clapboards shin (Other) brick ston		
BRIEF DESCRIPTION: 1 1/2-st. mans. Asymm. 2-bay facade, projecti: square bracketed posts. 2/2 so on facade dormers.	ng square window bay nex	slate roof largely intact. t to entry. l-st. entry porch, dormers. Molded window architraves
EXTERIOR ALTERATION minor mode	rate drastic Sto	rm sash and door
CONDITION good fair poor	LOT AREA	3014 sq. feet
NOTEWORTHY SITE CHARACTERISTICS H	Touse set close to sidewa	alk - Facade partially
obscured by mature trees.		
	SIGNIFICANCE (cont'd	on reverse)
This house is one of two interest in the vicinity of Peltolocal landholder, owned some of carpenter and builder, resided The mansard cottages at #258 the earliest clustered settlements	tact mansard cottages in on, Oriole, and Gertrude the houses in 1858. William here in 1873.	a group of seven on Park Streets. A. W. March, a illiam H. Leach, a Boston
of West Roxbury's pre-annexation	on era. These houses re	present the first phase of

suburbanization in West Roxbury, generated by improved transportation to Boston

II

Moved; date if known				
Themes (check as many as	applicable)			
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Rel Sci	creation ligion lence/ invention cial/ numanitarian ansportation	

via commuter railroads and a horse-drawn streetcar line linking West Roxbury with Dudley Street Station in Roxbury (1856). Development on Park Street is distinct from mansard cottages of the same period built in the Spring Street vicinity by the West Roxbury Land Co.

Laid out as early as 1849 from Centre Street to the vicinity of the present Saville St., Park Street is labelled "Highland Street" on the 1858 map of Norfolk Co. and "Park Street" by 1874. The section of Park Street west of Centre St. in the Highland section was not laid out until development of that area during a second wave of home-building in the 1890's.

Other houses have sustained greater alteration than #307 and 292 (see form), primarily siding (#258, stucco and brick at #266) and unsympathetic additions (#267). Two of the houses (#258 and 267) were owned by S. Nickerson in 1874, possibly a relative of John H. Nickerson, a real estate agent in Roxbury. Henry L. Hancock, a West Roxbury [house] painter, resided at #271.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1858 (Norfolk Co.); 1874 (suffolk Co.); 1884 (Boston). Brookline, Jamaica Plain, and West Rox. directory. 1873. Boston directory, 1874.

A Record of the Streets, Allevs, Places, etc. in the City of Boston. Boston: City Printing Dept., 1910.

A stucco version of the Craftsman Style house, the single-family dwelling at 33 Pelton Street is similar in design and materials to the two-family houses at 46-48 and 50-52 Guersney St. in Roslindale (1909-1950), a locally prominent architect who resided in Roslindale and later in West Roxbury, at 34 Pelton St., across from this house. Thayer maintained an office in downtown Boston from ca. 1905 through the 1940's. He reportedly designed the West Roxbury Branch Library in

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

addition to the Masonic Building on belgrade Ave. in Roslindale (1899, see form), the West Roxbury M.E. Church on Park St. (1904, see form), and several houses in the survey area.

Pelton St. was laid out ca. 1895 between the planned West Roxbury Parkway and existing residential development on Park St. The anawan Land Comany may have been responsible for subdivision of land along the street. City directories yield no information about 33 Pelton's first owner, Lorena W. Smith.

Thayer also designed the garage on the property, built in 1921.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits. City directories.

maps and atlases: 1896, 1905, 1914 (Boston).

	ADDRESS 37 Pelton St.	COR. Near Allenwood St
	NAMEpresent	
	present	original
	MAP No. 11N/4E	
	DATE 1921	permit source
	ARCHITECT J.G. Hutchins	on permit source
	BUILDER W.J. Carlson	permit source .
	OWNER Martha L. Wonson original	present
	PHOTOGRAPHS 13 - 1/1, 1/	2", 1/3, 1/4, 1/3 - 05
(non-residential) OF STORIES (1st to cornice) to the current		
TERIALS (Frame) clapboards ship		
(Other) brick stor	neconcrete iro	on/steel/alum.
IEF DESCRIPTION: 2 1/2-st. ver 2-bay facade, slightly projec	ting bay window and glazed e ath pent roof on large brack , triple window over bay win	ntry w/ full-length ets w/ exposed rafters. dow on 2, double window
Double window over entry on 2 in gable end; all w/ architra heads on 1, double windows on TERIOR ALTERATION minor mode	2. Single windows N. side.	
Double window over entry on 2 in gable end; all w/ architra heads on 1, double windows on	2. Single windows N. side.	Mix of casement and
Double window over entry on 2 in gable end; all w/ architra heads on 1, double windows on TERIOR ALTERATION minor mode	2. Single windows N. side. erate drastic	Mix of casement and
Double window over entry on 2 in gable end; all w/ architra heads on 1, double windows on TERIOR ALTERATION minor mode NDITION good fair poor	2. Single windows N. side. erate drastic LOT AREA On East side of incline	Mix of casement and

BOSTON LANDMARKS COMMISSION Building Information Form No. 050 Area West Roxbury

The stucco finish and window groundings relate this house to the Tudor style, represented by more fully developed examples elsewhere in West Roxbury. Waverly T. Wonson, husband of Martha Wonson, was vice-president of Andrew J. Lloyd Co. at 300 Washington Street. The company, which had four stores in Boston in addition

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation

to Cambridge, Salem, and Brockton, sold eyeglasses, cameras, field glasses, barometers, and thermometers.

James Hutchinson designed several single and two-family houses in the survey area. His only other known stucco design is the parish house for the Roslindale Unitarian Church at 850 South Street (see form). At the time of his design of 37 Pelton Street, Hutchinson was living and working in East Dedham.

Pelton St. was laid out ca. 1895 between the planned West Roxbury Parkway and existing residential development on Park St. The Anawan Land Company may have been responsible for subdivision of land along the street.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Boston City Directories

Maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905, 1914 (Boston)

	ADDRESS 14-16 Penfield S	StCOR. Amherst St.
	NAMEpresent	original
		SUB AREA Village lowerWas
	DATE 1931	permit source
	ARCHITECT A.F. Brodin	permit
	BUILDER	source
	OWNER John M. Kierman	present
	PHOTOGRAPHS 39 - 1/3,	1/4*, - 89
TYPE (residential) single doubl (non-residential)		ten apt. 3 fom?
O. OF STORIES (1st to cornice)	two ? plus	3
ROOF gable cup	oladorm	ners
MATERIALS (Frame) clapboards shin (Other) brick ston	gles stucco asphalt asbe	
BRIEF DESCRIPTION: 2 1/2-st. hous eaves. 2-bay facade, quadruple w w/ square posts in W bay. Paired Pent roof overhang over 2 creates windows on E side. 6/1 sash thr	indows in E bay on 1 and 2, entrances in porch, paired pedimented appearance in g	2-st. integral porch windows in gable end.
EXTERIOR ALTERATION minor mode	rate drastic storm	windows over original sash
CONDITION good fair poor	LOT AREA 4973	sq. feet
NOTEWORTHY SITE CHARACTERISTICS S	hrubs at house - setbac	k approx.
10-15 feet from sidew	alk.	
14-16 Penfield St. is a good e in the survey area. The gambrel		e form seen infrequently

and provides architectural interest in an otherwise unornamented design. Roslindale architect Albin F. Brodin utilized this design for a two-family house at 50 Symmes

Street in 1928.

V

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Brodin, who resided at 10 Hadwin Way in the Mt. Hope section of Roslindale, was active in the residential development of Roslindale and West Roxbury in the early decades of the 20th century. His other known designs in the survey area include 112 Manthorne St. (1913, see form), 18 Pomfret St. (1926), and bungalows on Potomac St. (1927, see street form) in West Roxbury, as well as a row of seven brick single-family houses on American Legion Highway (ca. 1934, see form) in the Mt. Hope section of Roslindale.

City directories yield no information on John M. Kiernan.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Boston city directories.

maps and atlases: 1874 (Suffolk); 1884, 1896, 1905, 1914, 1924 (Boston) 1929, 1950 (Boston Sanborns).

	ADDRESS 22 Penfield St.	COR. Foot of Amherst St.
	NAME	
	present	original
	MAP No. 12N/6E	SUB AREA Village lower Wash
	DATE 1874 - ca. 1884 ma	aps and atlases source
	ARCHITECT	•
	BUILDER	source
	DOTABLE	source
	OWNER Henry A. Wood (188	
	original	present
	PHOTOGRAPHS 39 - 1/1, 1,	/2 - 89
	40 - 5/1* - 89	
TYPE (residential) single double (non-residential)		
10. OF STORIES (1st to cornice)	one plus	attic
ROOF mausard cup	oladorm	ers gable
MATERIALS (Frame) clapboards shing (Other) brick stone	gles stucco asphalt asbe	stos alum/vinyl n/steel/alum.
BRIEF DESCRIPTION: 1 1/2-st. manson lower slope. 2 x 2 bays w/ repane transcom. Paired brackets a cornice also on pitched dormer home.	ar ell. Entry flanked by 3- nd dentils at bay window and	pane sidelights, 5- cornice line, dentil
EXTERIOR ALTERATION minor mode	rate drastic sash repla	acement, storm door

EXTERIOR ALTERATION minor moder CONDITION good fair poor LOT AREA 5005 sq. feet

NOTEWORTHY SITE CHARACTERISTICS House set close to street (10-15feet)

SIGNIFICANCE '(cont'd on reverse)

This house is one of the best preserved examples of the mansard cottage observed in Roslindale, and is representative of an early residential subdivision outside Roslindale village.

As early owner of this house, the first constructed in the subdivision on the south side of Penfield Street near Amhearst St., was Henry A. Wood. Wood was a

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

South Street resident and partner of Wood & Wetherbee, a firm with business offices at Reed's Block.

A building permit was issued in 1915 for construction of a piazza on the front of this house; at the time, the house is described as a two-family. Penfield Street was originally known as Prospect Street.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

maps and atlases: 1858 (Norfolk); 1874 (Suffolk); 1884 (Boston). Boston city directories.

OSTON LANDHARAS COMMISSION BU	liding miormation form fo	rm No. 55 Area West Roxpury
	ADDRESS 120 Perham Street	COR. Sherbrook Street
	NAME	
	NAMEpresent	original
	MAP No. 11N/3E	SUB AREA Highland
	DATE 1898	nermi+
		source
	ARCHITECT H. Willard Fr	ench permit
		source
	BUILDER Charles Duran	permit
		source
	OWNER Lilian M.B. F	rench
1 Marie Mari	original	present
	PHOTOGRAPHS 10 - 2/3*, 2	/4, 2/5 - 89
TPE (residential) single doub (non-residential)	ole row 2-fam. 3-deck	ten apt.
O. OF STORIES (1st to cornice)_	Two pl	us_attic
OOF Gable c	ıpola do	rmers
TERIALS (Frame) clapboards showing (Other) brick	ingles stucco asphalt as one rubble concrete i	
RIEF DESCRIPTION $2\frac{1}{2}$ story house flanking entry, 6 pane transom entry and west side on first f into recessed paired windows on connecting windows on two East	in round arch door surround loor. Shingle infill on all two street facades. Balcon	. Bay window over l four gables, curving
TERIOR ALTERATION minor (mod	derate drastic Storm wind	dows over stained glass
NDITION good fair poor	LOT AREA 6	SCC_sq. feet
TEWORTHY SITE CHARACTERISTICS	prominent corner site and ru	ubblestone stairway
	to elevated lot - house buil	t into an incline
A very unusual house in the sur facade. Other houses in this s with the incorporation of stone In these houses, stone is confi- area) in direct imitation of th	ection of West Roxbury exhibition into house designs, but on need to the first floor (usua	ue with its rubblestone bit similar experimentation a lesser scale.
H. Willard French appears to ha houses in this neighborhood bet is believed to have been a part	ween Baker and LaGrange Stre	eets. Charles Duran

113-115 Park Street (see form). Nothing is known about French's background

as an architect.

IV.

Moved; date if known						
Themes (check as many as applicable)						
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation				
Significance (include	e explanation of theme	s checked above)				
This section of West although few houses w was formerly known as	ere built until the 19	r development by the mid-1870s 10s and 1920s. Sherbrook Stre				
	ration (accessibility, ajoyment, protection,	re-use possibilities, capaci utilities, context)	ity			
Bibliography and/or records, early maps,	references (such as lo	ocal histories, deeds, assesso	or's			
, ,	874 (Suffolk); 1884, 18	206 1014 (B-)				
Building Permits.		590, 1914 (BOSTON).				

BOSTON LANDMARKS COMMISSION Street Information Form No. 1010 Area West Roxbury

P
N
·

ADDRESSES 3-41 (odd), 10-44 (even) Pomfret Street

MAP NO. 13N/3-4E SUB-AREA Highland

DATES 1893-ca. 1900 pe

permits, atlases

source

PHOTOGRAPHS 5-1/1*, 1/2, 1/3-1/6; 35-3/4, 3/5, 4/1, 4/2*-89

STREET PATTERN one-block side street between Corey and Weld Streets
TOPOGRAPHY level
VISTAS N to 5-corner intersection with Weld and Maple Streets
USE residential TYPE single-family
MATERIALS wood shingle, asphalt STORIES 2½
ROOFS gable, hip
BUILDING PLACEMENT very large side yards; almost all houses have similarly styled
garages at rear of lot
SET BACK uniform
ARCHITECTURAL STYLE(S) Queen Anne/Colonial Revival, Craftsman influence
EXTERIOR ALTERATION vinyl siding, asphalt shingles EXTERIOR CONDITION good
DEMOLITION/INTRUSIONS contemporary suburban house at end of street (#44)

(Map)

Pomfret Street and the adjacent Ruskin Street are typical 1890s subdivisions of single-family houses in the Highland section. Developer of both streets appears to have been Jason S. Bailey, who resided in a large house at the corner of Corey and Grayfield Streets (demolished) nearby.

SIGNIFICANCE (cont'd on reverse)

The street displays various modes of the Colonial Revival. A symmetrical Colonial Revival house at #3 was designed for Jason Bailey by William S. Dykeman in 1893. Dykeman, a Boston architect, designed at least three other houses on Ruskin Street for Bailey in the same year. Two houses with corner towers appear at #28 and 33 Pomfret. The gambrel house at #37 is interesting with its double row of dormer windows in the lower slope of the roof. Among the most distinctive houses on the street is #25 (photo), a shingle house of Craftsman inspiration. Paired facade gables trimmed with plain

SIGNIFICANCE (cont'd)

vergeboards and large corner brackets flank an attic window with a prominent semi-circular window head. Side gables are infilled with stucco and decorative half-timbering.

Pomfret Street was laid out between two of the oldest roads in the upper Highland section, Corey Street and Weld Street.



TREES AND	PLANTINGStrees at sidewalk	
	·	
FENCING	none	
ART	none	
OTHER	Recommended for inclusion in Corey Street National Register	
	historic district.	
BIBLIOGRAPI	HY Building permits.	
	l atlases: 1884, 1896, 1905, 1914 (Boston).	

SIGNIFICANCE '(cont'd on reverse)

BRIEF DESCRIPTION (CONT.): 3. Wings: 3-bay, center-entry facades, slightly projecting corner piers, parapet walls, round-arch windows on 2. Stone water table and original round-arch double-hung sash on N wing. 3-st. extension to N wing (Florence St.), dentil cornice, swags in end pavs. bt. 2 and 3, secondary entrance.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

A prominent landmark in Roslindale village, Roslindale High School is the first high school constructed in the survey area and a good example of the Classical Revival style. Construction of the high school reflects the rapid population growth in the Roslindale and West Roxbury by the 1920's. It's predecessor, the West Roxbury (now Jamaica Plain) High School, was built on Elm Street in Jamaica Plain in 1901.

The school was constructed in stages, from the south wing (1922) to the auditorium or north wing (1926). Changing demographics contributed to the closing of Roslindale High school in 1976, and the building was declared city surplus in 1979.

In 1983 the Roslindale Senior Housing Corporation, a non-profit organization, was formed to rehabilitate a postion of the former high school. Now known as Roslindale house, the building is the largest school-to-housing conversion in the survey area. Another conversion is the former Weld School at 68 Seymour St. (see form).

The school was designed by C. Howard Walker (1857-1936), a nationally known architect who also designed the Longfellow School on South St. (1897, see form) in partnership with Thomas R. Kimball. A native of Boston, Walker studied with sturgis and Brigham and spent several years touring Europe and Asia Minor before returning to the city in 1884. He started a practice, later forming a partnership in 1889 with Kimball (1862-1932), a native of Omaha, Nebraska. The men established

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Rehabilitation for elderly housing completed ca. 1988. Auditorium space utilized for community event.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Atlases: 1896, 1905, 1914, 1924 (Boston).

Witney. Bio.Dictionary of American Architects (deceased).

BPL Fine Arts Dept., Architects File.

To Help A Neighborhood: The Roslindale H.S. Building Becomes a New Home and Community Center. undated brochure, ca. 1985.

Continuation Sheet

BOSTON LANDMARKS COMMISSION

Building Information Form

Form No. Area Roslindal

DDRESS_	120	Poplar	St.		
IAME	Ros]	lindale	High	School	

SIGNIFICANCE (CONT.)

an office in that city when the firm was appointed official architect of the Trans-Mississippi Exposition in 1894. The partnership was dissolved by mutual consent in 1898, and Walker returned to practice in Boston. In 1919 his son, Harold D. Walker, joined the office, and the firm name was changed to Walker, Walker & Kingsbury in 1925. Among the commissions of father and son are the Oliver Ditson Store on Boylston Street and British Consulate on State Street in downtown Boston.

Roslindale High School appears in lists of Walker's commissions as Washington Irving High School, a name transferred to a middle school constructed on Cummins Highway in 1936.

		6	
	•		,
	-		
			•
	•		
	•		
	•		

ADDRESS 266 Poplar St. COR. Foot of Delano Park

	NAME		
	present	original M	etropolitan
	MAP No. 11N/7E		_
	DATE ca. 1725, ca.	1775 SPNE source	A report
	ARCHITECT		
		source	
	BUILDER		
		source	
	OWNER		s. David Kunze
	original	present	
	PHOTOGRAPHS 32 - 2/1,	2/2*, 3/6, -	89
TYPE (residential) single doubl (non-residential)	e row 2-fam. 3-de	ck ten apt.	
IO. OF STORIES (1st to cornice)	one	plusattic	
ROOF gable cup	ola	dormers gable	
MATERIALS (Frame) Clapboards shin (Other) brick ston	gles stucco asphalt econcrete	asbestos alum/v iron/steel/alum	inyl .
BRIEF DESCRIPTION: 1 1/2-st. cape. pane sidelights. Brick center ch			

BRIEF DESCRIPTION: 1 1/2-st. cape. 6-bay facade, entry in 3rd bay flanked by 4-pane sidelights. Brick center chimney, front overhang of gable roof. 3 dormers on facade, shed dormer at rear. 6/6 sash. Attached ell at rear formerly connecting with barn (now demolished).

CONDITION good fair poor LOT AREA 22,049 sq. feet

NOTEWORTHY SITE CHARACTERISTICS House has skewed orientation to Street
deepest set back of any house in vicinity.

SIGNIFICANCE '(cont'd on reverse)

This well-preserved pre-Revolution cape is the oldest building in the survey area and an outstanding example of residential construction from the period when Roslindale was a part of the town of roxbury. Poplar Street was then known as the road to Dorchester, or to that area of Dorchester later annexed to Hyde Park in 1868. The irregularity of the route, attributed to its skirting three hills, most notably Metropolitan Hill to the southwest, stands in marked contrast to the grid-like layout of the area's late 19th-century subdivisions.

Moved; date if known						
Themes (check as many as Aboriginal Agricultural Architectural x The Arts Commerce Communication Community/ development x	applicable) Conservation Education Exploration/ settlement Industry Military Political		Recreation Religion Science/ invention Social/ humanitarian Transportation			

Originally a half-cape (cape with 3-bay facade and end-bay entry) built ca. 1725, the house was extended right of the entry with the addition of three bays at the eastern end ca. 1775. At that time, the windows in the earlier section were apparently enlarged. The interior of the earlier section retains a heavy summer beam, splayed corner posts, and feather edge vertical tongue-in-groove sheathing.

The following summary of 19th-century alterations is quoted from the SPNEA report: "The house, as it presently appears, reflects a major renovation made probably in the second quarter of the nineteenth century. An 1820 property survey plan shows the house with its center chimney but no ell, and the 'old barn' at the front across Poplar Street. An 1886 atlas plan shows the present ell with a since-demolished barn attached as well as another vanished barn nearby. ...(J)udging from internal stylistic evidence, the renovation of the house itself took place during the Greek Revival period. These changes probably occurred about the time Henry L. Goldsmith acquired the property at the estate sale of Richard Danield in 1842.

"During the Greek Revival period, ...most of the present windows and the doorway with typical sidelights were installed...also added at this time were the simple Greek Revival style mantel in the parlor, and the typical four panel doors here, in the front entry, and elsewhere. The dormers certainly existed by the mid-nineteenth century, and since these were necessary for headroom for the present stair, they may have existed earlier."

Builting permits show that the shed dormer on the rear of the house dates to 1932. Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

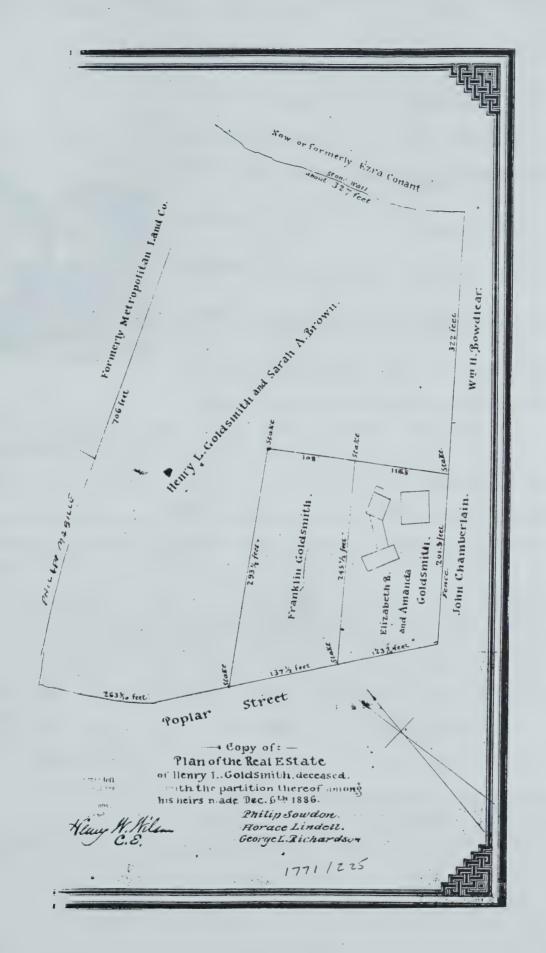
Recommended for individual Listing in National Register of Historic Places and designation as Boston Landmark.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Detwiller, Frederic C. "Field Inspection Report, 266 Poplar Street, Roslindale, MA." SPNEA Consulting Services Group, July 1978.

Connolly, Ernest A. "The Cape Cod House: An Introductory Study." Journ. of the Soc. of Arch. Historians, XIX (May 1960).

Plot Plan, "Real Estate of Henry L. Goldsmith." Dec. 6, 1886. Suffolk Registry of Deeds 1771/225.





	ADDRESS 320 Poplar St.	COR. Hillburn Place
	NAME	
	present	original
VV	MAP No. 11N/7E	SUB_AREA_Metro-Hill/Bee
	DATE 1884 - ca. 1896	atlases
		source
	ARCHITECT	
		source
	BUILDER	
	DOTINDEN	source
	OWNER Phillip Sowden Jr	. (1896)
	original	present
	PHOTOGRAPHS 32 - 1/1*.	1.40
O. OF STORIES (1st to cornice) To ety	wer	sattic
ATERIALS (Frame) clapboards (Shirt (Other) brick store	ngles) stucco asphalt asbe	
RIEF DESCRIPTION: 2 1/2-st. Quee at E corner offset by 3-st. octage full-length sidelights beneath per of scalloped shingles beneath ear facade dormer. Decorative wood swindow heads on tower and W side,	gonal tower w/ tent roof at went-roof porch, replacement res, on tower beneath 1 and weillson several windows on 1	W corner. Entry w/ iron posts. Bands over 2, and in gabled and 2, pedimented
XTERIOR ALTERATION minor mode		
ONDITION good fair poor	LOT AREA 913	sq. feet
OTEWORTHY SITE CHARACTERISTICS_		
	SIGNIFICANCE '(cont'd on :	reverse)

BRIEF DESCRIPTION (CONT.): sash. Band of rect. windows in tower on 3, paneled frieze above.

Moved; date if known_			
Themes (check as many	as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development x	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Despite the unsympathetic porch posts replacements, 320 Poplar Street remains an important example of the Queen Anne single-family house in Roslindale.

The house was built on a portion of the Sowden farm for Phillip Sowden, Jr., a florist whose business and home addresses were 320 Poplar Street. Sowden's father, also Phillip (d. 1896), owned the adjacent farm house at 328 Poplar Street.

A clapboarded center-gable carriage house survives at the rear of the property.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits - original permit not located maps and atlases: 1874 (Suffolk); 1884, 1896 (Boston). Boston city directories.

	ADDRESS 328 Poplar St.	_COR. Near Hillburn Ave.
	NAME	
	NAME present	original
		_SUB AREA Metro-Hill/Beech
	DATE ca. 1874? - 1884	maps and atlases
	ARCHITECT	
		source
	BUILDER	source
	OWNER Lawrence Cleary? original	resent
	PHOTOGRAPHS 32 - 1/3*,	1/4, 1/5 - 89
YPE (residential) single double (non-residential) O. OF STORIES (1st to cornice) t		
.00Fgablecup		
ATERIALS (Frame) clapboards shing (Other) brick stone	gles stucco asphalt asbe	stos (alum/vinyl) n/steel/alum.
RIEF DESCRIPTION: 2 1/2-st., gab overdoor on large scrolled bracke on 2, round-arch window in gable 2-st. lateral wing w/ porch addit	ts, bay window on 1. Singlend. Narrow window heads,	e and paired windows
XTERIOR ALTERATION minor mode	rate drastic Siding	, storm door.
ONDITION good fair poor	LOT AREA 12,5	559 sq. feet
OTEWORTHY SITE CHARACTERISTICS	House set farther back	from Street
than neighboring House	2S•	
Although the architectural int	SIGNIFICANCE '(cont'd on r	

Although the architectural integrity of this Italianate farm house has been comprised by the addition of synthetic siding, the house is historically significant as a remnat of Roslindale's agricultural past, which gave way to suburban subdivisions in the second half of the 19th century.

Early ownership of this house is unclear; the house may be one of three buildings between Sharon (now Seymour) and Poplar Streets owned by Lawrence Cleary, a plasterer,

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	_

in 1874. By the early 1880's the house was part of the property of Phillip Sowdon, a farmer. Sowdon also owned the tract of land extending southeast of this house to Canterbury Street. The Sowdon family is connected with the development of a later house at 320 Poplar Street (see form).

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1858 (Norfolk); 1874 (Suffolk); 1884, 1896 (Boston). Boston city directories.

	ADDRESS	450 Poplar St	reet COR.near Cornell Street	-
	NAME	George H. Cor		_
		present	original	
	MAP No	10N/6E	SUB AREAMetropolitan-Be	ech Hil
	DATE	1932	"Names of Boston's Schoo	ls"
	· ř.		source	
	ARCHITI	ECT Wm. V. Dri	mmey, Inc. "Names of Boston'	s School
	200		source	
	BUILDE	₹		_
	33.		source	
T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OWNER	City of Bos	present	-
			., 5/2*, 6/3, 6/4, - 89	
TYPE (residential) single (non-residential) sc NO. OF STORIES (1st to cornic	hool		plus_raised basement	-
00F flat	cupola		dormers	_
MATERIALS (Frame) clapboards (Other) brick		tucco asphalt	asbestos alum/vinyl	
projecting entry bays w each bay displays incis	nt tones wrap ith double-he ed stylized o Concrete wa ally nine ove:	around the facing the concrete property of the	ade. Smooth walls broken by eiers on west and south sides; and rounded steel overdoor, multised stone stair to entry on the etal security grids.	ti - -
CONDITION (good) fair poor	L	OT AREA	79.305 sq. feet	
NOTEWORTHY SITE CHARACTERIST	ICS Large lot	declining east	- southeast from Poplar Stree	et .
	SIGNIF	ICANCE (cont'	d on reverse)	-

An excellent example of the Art Moderne style, the Conley School provides a sharp contrast to the Colonial and Georgian Revival styles that dominated the survey area in other school designs of the same period.

George H. Conley (1853-1905) was born and educated in Lowell and attended Holy Cross College. He served Lowell schools until 1886 when he became a member of the Board of Supervisors of the Boston Public Schools. In 1904 Conley was appointed School Superintendent, a position he held until his death.

Moved; date if kn	own			
Themes (check as	many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development		Conservation Education Exploration/ settlement Industry Military Political	 Recreation Religion Science/ invention Social/ humanitarian Transportation	
0	3 1	7 () () ()	 . d .hamal	

The firm of William W. Drummey Inc. should be a topic of further study. The Boston firm, listed in city directories from 1924-1933 and 1939-1941, reportedly designed the Capitol Theatre in Arlington (1925).

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for further study.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Mass. COPAR, Directory of Boston Architects

School Volunteers for Boston, Inc. Names of Boston's Public Elementary and Middle Schools: Their Origin. 1980.

Building Permits - Original permit not located.

##	

	ADDRESS 325 Poplar St.	COR. Hillburn
	NAME	•
	NAME present	original
	MAP No. 11N / 7E	SUB AREA Hill - Beech
	DATE 1896	permit source
	ARCHITECT L.H. Walkins	permit
	BUILDER Alexander Roger	s permit source .
	OWNER Sarah A. Rogers original	present
	PHOTOGRAPHS 32 - 2/3*, 2	
TYPE (residential) single double (non-residential)	e row 2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice)	plus plus	attic
OOF Hip cup	oladorm	ers gable (pedimented)
MATERIALS (Frame) clapboards shing (Other) brick stone	gles stucco asphalt asbe	
BRIEF DESCRIPTION: 2 1/2-st. Color Tiers of corner pilasters carry over 2. Center side-lit entry w/ clustered columns, turned be full width of facade. Bowned 3 repeated in paired window gable EXTERIOR ALTERATION minor mode.	y secondary cornice over 1 a framed by pilasters. 1-st. Alustrade on 2; turned balus B-window bay w/ pilasters over ed dormers. Swags in relief	nd modillion cornice , 1-bay entry porch trade on 1 extends er entry; pilasters panel beneath tripartite
CONDITION good fair poor		sq. reet
NOTEWORTHY SITE CHARACTERISTICS	Landscaped corner lot.	

SIGNIFICANCE (cont'd on reverse)

BRIEF DESCRIPTION (CONT.): window on 2, W side. 1-st. rear porch w/ turned posts.

A high-style example of the Colonial Revival, this house is comprised in its architectural integrity by aluminum siding, first applied in 1964. Many of the house's ornamental details, however, appear to survive.

The house was designed by L.H. Walkins, about whom nothing is known to date.

.17

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation

Alexander Rogers, the builder, was a carpenter who is listed in city directories as living at the corner of Poplar and Hillburn prior to the construction of this house.

325 Poplar Street is a prominent house at the eastern end of Poplar Street, where single-family homes predominate. Poplar Street was laid out by ca. 1820 as the road to Dorchester, territory later annexed to Hyde Park in 1868. The irregular, low-lying route skirts two hills, one being Metropolitan Hill to the southwest.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Atlases: 1884, 1896, 1905, (Boston)

BOSTON LANDMARKS COMMISSION Street Information Form No. 1012 Area Roslindale ADDRESSES Poplar Street 1-7 to 49 (Odd) and Irving Adams Park MAP NO. 12N/6E SUB-AREA Village-Lower Washington DATES c.1890-1940 atlases & permits source PHOTOGRAPHS 40 - 2/4, 3/1*; 41 - 1/1, 1/2* 42 - 5/4*, 5/5, - 89 STREET PATTERN Straight - one block between South Street and Washington Street TOPOGRAPHY Level VISTAS Cummins Highway across park to east; Washington Street north and south TYPE Stores and offices USE Commercial MATERIALS Brick, wood and aluminum siding STORIES 1 - 2½ ROOFS Hip, flat BUILDING PLACEMENT Closely spaced, forming nearly continuous street wall on north side; open at park length of block on south side. SET BACK None, buildings at sidewalk ARCHITECTURAL STYLE(S) Early 20th century commercial, vernacular EXTERIOR ALTERATION siding, storefrontsEXTERIOR CONDITION Good DEMOLITION/INTRUSIONS None SIGNIFICANCE (cont'd on reverse) One of the original streets in Roslindale Village, Poplar Street displays a variety of building heights and materials along the street wall. Like Corinth Street in the village, Poplar Street attained its present character in the early 20th century. The western end of the street has the earliest buildings at #33-37, 41-43 and 49. The $2\frac{1}{2}$ story frame block at #49 (1891) with hipped roof and cross gable wall dormers is an anomoly on this street, which is dominated

43 and 49. The $2\frac{1}{2}$ story frame block at #49 (1891) with hipped roof and cross gable wall dormers is an anomoly on this street, which is dominated by brick and stone facades. A notable block at #41-45, once the Roslindale Department Store, has maintained its original appearance with brick corbelled cornice and a band of windows above the storefront. Also noteworthy is a recently rehabilitated block at #9-15 with stone cornice and recessed storefront entries.

(continued on reverse)

SIGNIFICANCE (cont'd)

Charles Wise of Amherst Street, a city councilman, built a row of one-story frame stores on the site of the present Adams Park in the late 1890s. The row, which included a two story building at the south Street end, housed the Village's first movie theatre and public lunch room. The park was also the site of Taft's Tavern, an important meeting place in the early history of Roslindale and West Roxbury. The land was purchased by the city in 1917 and the park named after Irving W. Adams, reportedly the first Massachusetts man killed in World War I. He was a Roslindale resident and attended the Longfellow School.



with trees, shrubs and pedestrian paths.

FENCING Iron fence around park.

ART

OTHER Recommended for inclusion in Roshindale Village National Register historic district.

BIBLIOGRAPHY Building Permits. Maps & Atlases: 1858 (norfolk); 1874 (Suffolk)

1884, 1896, 1905, 1914, 1924 (Boston); 1929, 1950 (Boston Sanborn)

Letter to Editor re: Irving Adams Park. Parkway Transcript, IX(2/23/39) p.



Boston 200 neighborhood Series Roslindale, 1975.

BOSTON LANDMARKS COMMISSION Street Information Form No. Area West Roxbur
ADDRESSES 5 through 19 (odd) Potomac St.
MAP NO. 12N/3E SUB-AREA Highland
DATES 1929 permits source
PHOTOGRAPHS 10-4/2, 4/3, 4/4*, 4/5* -89
STREET PATTERN Straight two block street between and parallel to Lagrange
and Mt. Vernon Streets; this form for south side - first block
TOPOGRAPHY Street is level; set into SE decline from Mt. Vernon
to Lagrange St.
VISTAS NW to Vermont St.; SW to houses on lagrange St. below.
USE residential TYPE single family bungalows.
MATERIALS wood STORIES 1½
ROOFS_gable
BUILDING PLACEMENT Houses centered on regular lots.
SET BACK Uniform, about 10 feet from sidewalk.
ARCHITECTURAL STYLE(S) Vernacular, Colonial Revival influence.
EXTERIOR ALTERATION siding/porches EXTERIOR CONDITION good-fair
DEMOLITION/INTRUSIONS none
SIGNIFICANCE (cont'd on reverse) This row of eight bungalows constitutes a typical speculative housing development in West Roxbury in the early decades of the 20th century. These narrow bungalows were well-suited to the dimensions of small lots and offered people of most means an alternative to two-family housing. Developers MacIsaac and Daniel McLeod were contractors and West Roxbury residents. A small side street, Potomac Street was laid out between two distinctly different
residential developments. Mt. Vernon St. on a ridge to the east is a mid-19th century

through the early 20th century. To the west below Lagrange Street was a large ca. 1875 subdivision by Temple & Perham which received only a scattering of late 19thcentury single-family homes; the vast majority of the area's houses date to the first half of the 20th century. Development of the area to the north, single-family houses from Vermont St. to Brook Farm Rd., was spurred by construction of the VFW Parkway in the late 1930's.

SIGNIFICANCE (cont'd)

Architect Albin F. Brodin, who resided at 10 Hadwin Way in the Mt. Hope section of Roslindale, designed #5,7, and 9 Potomac Street and possibly others. Little is known about Brodin's career. He was architect of a number of 20th-century homes in the survey area, including 112 Manthorne St. (1913, see form) and 18 Pomfret St. (1926) in West Roxbury, and a row of seven brick single-family houses on American Legion Highway (ca. 1934, see form) in the Mt. Hope section of Roslindale.

The bungalow with the most original detail, #1, is also in the poorest condition. These plain houses are 1 1/2-stories with gable roofs and 2-bay facades, one bay consisting of a triple window and the other a gable-roof entry porch with columns. Sash is generally 4 or 6/2, and windows in gable ends are single or paired. All the houses are built into an incline and therefore have high foundations at the rear. Alternations include shed roof dormers on side elevations and enclosed porches. Brier Road (see form) near Bellevue Hill is another street with bungalows of the same period.



	ADDRESS 43 Prospect Ave	COR. Sherwood St.
	NAME	
	NAMEpresent	original
	MAP No. 12N/7E	SUB AREA MT HOPE
	DATE 1858 - ca. 1874	maps and stlases
	ARCHITECT	
THE PART OF THE PA		source
	BUILDER	
	•	source
	OWNER Elias T. Bowthor	
	original	present
The same was to	PHOTOGRAPHS 29 - 4/*,	5/1, 5/2, 5/3 - 89
YPE (residential) single double (non-residential) [O. OF STORIES (1st to cornice)		
ROOF mausard cup		
MATERIALS (Frame) clapboards shir		estos alum/vinyl
RIEF DESCRIPTION: 1 1/2-st. mans w/ dentil cornices in 2nd bays or enclosed porch, also w/ brackets frieze, cornerboards. Pedimented single windows. 2/2 sash.	n S (facade) and E sides. I and dentil cornice, wrapping I hoods on dormer windows. The control of the control	Entry in later glass-
EXTERIOR ALTERATION minor mode	erate drastic	
CONDITION good fair poor	LOT AREA589	sq. feet
NOTEWORTHY SITE CHARACTERISTICS	Hedges along Prospect A	Ave. and
Sherwood St. sides of	property.	
		,

SIGNIFICANCE '(cont'd on reverse)

This mansard cottage, an excellent example of its type, is representative of the first phase of residential development that had begun outside Roslindale village before the cmmunity's 1874 annexation to Boston as part of the town of West Roxbury.

In 1874, Elias T. Bowthorpe, a pianoforte finisher who resided on Poplar Street near Washington, owned all of the [subdivided] lots in this block of Prospect Avenue between Sycamore (formerly Albion) St. and Sherwood (formerly Hancock) St. Prospect

اسا

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural X Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Street was laid out ca. 1870 through the northern end of th Ezra Conant property, which had been subdivided into 30 house lots in 1869.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1858 (Norfolk); 1874 (Suffolk)
Boston city directories.
Suffolk Deeds.



Call A 1 Min	ADDRESS_5	5 Redlands Road	CORnear Centre Street
	NAME		
The state of the s	11/11111	present	original
13/1-	MAP No	12N/4E	SUB AREA Highland
	DATE	1914	permit
			source
	ARCHITECT	Krindgen?	(illegible on permit)
			source
	BUILDER	Robert J. Thomas	permit
	,		source
	OUNTED 1	Robert J. Thomas	permit
		original	
	DUOTOODAD	HS 3-1/4, 1/5,	2/1 * 90
	PHUTUGRAP.	HS 3-1/4, 1/3,	2/1**-09
TYPE (residential) single doubl (non-residential)	e row	2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice)			attic
OOF gable cup	ola	dorm	ers
MATERIALS (Frame) clapboards (shin (Other) brick ston	gles stuc	co asphalt asbe	estos alum/vinyl
BRIEF DESCRIPTION			
2½-st. Colonial Rev. hous projecting facade gable i 2-bay porch of battered w lattice work beloe 1. 6/	n end bay, ood posts o	cut-away on 1. V	rcing eaves. Side gable, Wide frieze, gable returns. icket balustrade on 2 and
EXTERIOR ALTERATION minor mode	rate dra	stic	
CONDITION good fair poor	LOT	AREA 527	sq. feet
NOTEWORTHY SITE CHARACTERISTICS	one of hig	ghest sited houses	s on street of
predominantly mid-20th-ce			

SIGNIFICANCE (cont'd on reverse)

This house was constructed during the rapid development of the eastern section of Highland in the first quarter of the 20th century, when the last of the old estates, specifically the Weld estate, were subdivided.

Robert J. Thomas was a carpenter who resided at 2012 Centre Street, West Roxbury. Nothing is known about the architect.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

The house has a late 19th-century appearance compared to the bungalows and Craftsman-inspired styles that predominated in this section of Highland.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1884, 1896, 1905, 1915 (Boston). Boston city directories.

AME TO SERVICE

	ADDRESS 95 Redlands Road	COR. near Schirmer Road
	NAME	
	present	original
Y A A	MAP No. 13N/4E	SUB AREA Highland
NAME OF THE PARTY	DATE 1914	permit
	•	source
	ARCHITECT H. R. Duffie	permit
		source
	BUILDER Richard Duffie	permit
	•	source
The state of the s	OWNER W. F. Freeman	
	original	
	PHOTOGRAPHS 3-1/1*, 1/2	2, 1/3-89
TYPE (residential) single doubl (non-residential)	e row 2-fam. 3-deck	c ten apt.
NO. OF STORIES (1st to cornice)	one pl	lusattic
00F gable cup	oladc	ormers
MATERIALS (Frame) clapboards shin (Other) brick ston	gles stucco asphalt as	sbestos alum/vinyl iron/steel/alum.
triangular knee braces (k eave S side. 3-bay, cent	.ow w/ cross-gable on W si brackets) in gable end. E cer-entry facade. Full-wi balustrade. Paired wind facade.	Brick chimney peirces .dth integral porch w/
EXTERIOR ALTERATION (minor) mode		or and sash
CONDITION good fair poor	LOT AREA 5	000 sq. feet
NOTEWORTHY SITE CHARACTERISTICS	house achieves prominence	e due to height over street.

BRIEF DESCRIPTION

NOTEWORTHY SITE CHARACTERISTICS

rather than set-back; raised rubblestone wall at sidewalk

SIGNIFICANCE (cont'd on reverse)

Typical of houses constructed during rapid residential development at the eastern end of Highland in the first quarter of the 20th century, 95 Redlands Road was owned by Warren F. Freeman. Freeman was a real estate agent with offices at 18 Tremont Street in downtown Boston and 1785 Centre Street in West Roxbury; he resided at 100 Theodore Parker Road, three blocks from this house.

Roslindale architect Harold Duffie made a major contribution to the development of Highland and other

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

parts of the survey area. Duffie maintained office on Robert Street and later Belgrade Avenue from the 1910s through the 1940s. His designs were occasionally built by his brother (?), Richard Duffie, as is the case here. Harold Duffie designed one and two-family houses on Weld and Fletcher Streets, as well as Theodore Parker Road, Halford, and Orchard Hill Roads during the period.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.
Maps and atlases: 1896, 1905, 1914, 1924 (Boston).
BPL Fine Arts Dept., Architects file.
Boston city directories.

	ADDRESS 75 Robert St.	COR. near South Walter S
	NAME	
	NAME present	original
		SUB AREA Centre - South
A STATE OF THE STA	DATE 1895	permit
		source
SAVE SEE	ARCHITECT P.M. Brown	
		source
	BUILDER P.M. Brown	
		source
	OWNER Mary J. Brown original	nragant
	PHOTOGRAPHS 37 - 6/1,	, 6/2*, 6/3, -89
TYPE (residential) single doubl (non-residential)		ten apt.
NO. OF STORIES (1st to cornice)	One pl	.usattic
ROOF gambrel cup	olado	ormers shed
MATERIALS (Frame) clapboards thin (Other) brick ston	gles stucco asphalt as econcrete i	
BRIEF DESCRIPTION: 1 1/2-st. Colcenter bay flanked by shed-roof depolygonal porch on 1 containing establishment balustrade on 2. Paired windows and 2/2 sash.	ormers in lower slope. Montry w/ 2-lights	olded cornice. Enclosed s and triple window,
EXTERIOR ALTERATION minor mode	rate drastic Storm do	or and sash
CONDITION good fair poor	LOT AREA 54	40 '_sq. feet
NOTEWORTHY SITE CHARACTERISTICS	House oriented to co	rner - shallow
front lawn W/ large tr	ee at sidewalk.	

SIGNIFICANCE '(cont'd on reverse) This Colonial Revival house is architecturally significant in the survey area for its unique massing and orientation to the corner rather than the street. The westerly orientation suggests that the site of 79 Robert Street (1900, see form) was originally the front lawn of this house before the Brown family built the second house on the corner.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Philip M. Brown was an architect/builder active in the residential development of Roslindale in the late 19th century. He constructed single-family houses on Newburg Street and 2-family houses on Birch, Faquhar, Prospect, and S. Fairview Streets in the 1890's. Brown also built the Colonial Revival style house at 79 Robert Street (see form) in 1900.

A stable on this property was razed in 1918.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Building permits.
BPL Fine Arts Dept., Architects File.
maps and atlases: 1884, 1896, 1905 (Boston).

7

	ADDRESS 79 Robert St.	CORS. Walter St
	NAME	
	present	original
	MAP No. 12N/6E	SUB AREA Centre-South
THE WAY	DATE 1900	permit
	DITT 1500	source
A	ARCHITECT A.A. Brown	permit_
		source
	BUILDER P.M. Brown	permit
		source
	OWNER P.M. Brown	
	original	present
	PHOTOGRAPHS 37 - 7/1*,	7/2, 7/3, - 89
O. OF STORIES (1st to cornice)	two plu	sattic
OOFHipcup	oolador	mers Hip (center dormer
ATERIALS (Frame) clapboards (shirt) (Other) brick store		estos alum/vinyl on/steel/alum.
RIEF DESCRIPTION: 2 1/2-st. Cold by 2-st. bowed bays. Overhanging Gabled 1-st. 1-bay entry porch w/ Modified Palladian window w/ keye in hipped dormer. Wide window he Lateral gabled wing W side w/ sec XTERIOR ALTERATION minor mode	g eaves, wide frieze, modiling a square posts; entry has 12 and blind fan over entry eads intact on 2 and E windown condary entry.	lions, thin corner pilasters. 2-pane sidelights. on 2, triple window ow on 1. 2/1 sash.
ONDITION good fair poor		
OTEWORTHY SITE CHARACTERISTICS H	ouse set close to stree	et on prominent
corner site - roof vi	sible from E. end of Ro	bert St.
	SIGNIFICANCE '(cont'd on	reverse)
79 Robert Street is noteworth		

79 Robert Street is noteworthy as a two-family house designed to look like a single-family dwelling. The wide eaves on this Colonial Revival house suggest the influence of Prairie style architecture.

A. A. Brown appears to have been a relative of Philip Brown, owner and builder of the house. Nothing is known of the career of the architect. Philip M. Brown was an architect/ builder active in the residential development of Roslindale in the late 19th century. He constructed single-family houses on Newburg Street and

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	 Recreation Religion Science/ invention Social/ humanitarian Transportation	

2-family houses on Birch, Faquhar, Prospect, and S. Fairview Streets in the 1890's. Brown also built the gambrel-roofed Colonial Revival house at 75 Robert Street (see form) in 1895.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.
BPL Fine Arts Dept., Architects File.
maps and atlases: 1884, 1896, 1905 (Boston).

BOSTON LANDMARKS COMMISSION Bui	lding Information Form Form	m No. Area West Roxbury
	ADDRESS 67 Robin St.	bt. Park and COR. Wren Streets
	NAME	
	present	original
	MAP No. 10N/5E	SUB AREA Bellevue Hill
	DATE 1899	permit source
	ARCHITECT Dabney & Hayw	ood permit
	BUILDER C. Leamond	•
	OWNER Frank A. Kamp original	present
	PHOTOGRAPHS 16-7/4, 7	/5* -89
TYPE (residential) single doub (non-residential)	le row 2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice)	two plu	s attic
	pola conical dor	
MATERIALS (Frame) clapboards (shi (Other) brick sto	ngles stucco asphalt asb	
BRIEF DESCRIPTION: 2 1/2-st., trands-st. round tower w/ conical management of the conical management. Cross-hip projection of the conical management. Brick end-wall chimney st. full-width porch wrapping Mix of 6/2 and 6/6 sash intact EXTERIOR ALTERATION (minor) mod	coof N corner, domical roof ection w/ recessed balcony at through cross gable SW side N and W corners, center entities 2 rectangular surrounds:	capping 2-st. polygonal t attic over center sidelit e. Molded cornice. 1- ry, clustered supports. flanking bay window centered
CONDITION good fair poor		
NOTEWORTHY SITE CHARACTERISTICS	,	
predominantly post-wa	ar/contemporary suburba	n houses - set on incline
taking full advantage	of view down Bellevue SIGNIFICANCE (cont'd on	Hill.
BRIEF DESCRIPTION (CONT.): on		nd multi-pane windows respectivel
This sprawling house is an Anne to Colonial Revival. The porch are typical of Queen Annwindow, recessed balcony—and projections point to the onset	asymmetrical facade, corner e design, but the emphasis c the suggestion of balance th	towers, and wrap-around

Robin Street is near the summit of Bellevue Hill, and the sitting of the house affords sweeping views to the north and west. This upper part of Bellevue Hill

projections point to the onset of the Colonial Revival.

Moved; date if known Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

was first laid out in the early 1880's as a subdivision by William B. Blakemore, a large landholder and key figure in the development of this section of West Roxbury. The house was built for Frank A. Kamp, a professional (possibly stockbroker or lawyer) whose business address was 53 State Street in Boston. Kamp's house falls in the second wave of house construction (mid-1880's through 1890's) that transformed West Roxbury into a premier suburban community by the early 20th century.

The Boston firm Dabney & Haywood designed a number of public and commercial building in downtown Boston, including the Exchange Club (1892), Warren Chambers, and Trinity Court. The firm's principal, William Dabney (1855-1897), was likely already deceased

by the time 67 Robin Street was designed.

In 1930 West Roxbury architect Oscar A. Thayer designed a new chimney and small interior rooms in the house.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

City directories.

maps and atlases: 1874 (suffolk Co.); 1884, 1896, 1905 (Boston). BPL Fine Arts Dept., Architects file.

on street; large lot with large side yard on east side.

	ADDRESS_	32 Rockland Stree	et COR. top of Schiller Road
	NAME		
(CA - 1)		present	original
	MAP No	7N/3E	SUB AREA Spring-upper Wash
	DATE bt.	1884 and 1896	atlases
			source
	ARCHITECT		
			source
	BUILDER		
	,		source
	OWNER W	William Ratcliffe	(1896)
		original	present
	PHOTOGRAI	PHS 20- 3/3, 3/4	, 3/5*-89
TYPE (residential) single doubl	e row	2-fam. 3-deck	ten apt.
(non-residential)			
(non-residential)	two	plu	usattic
NO. OF STORIES (1st to cornice)	two ola gles stud	plu don cco asphalt ask	mers oestos alum/vinyl
(non-residential) NO. OF STORIES (1st to cornice) OF gable cup MATERIALS (Frame) clapboards shin (Other) brick ston BRIEF DESCRIPTION 2½-st. gable-	two ola gles stude front and bay entry , paired b	plu cco asphalt ast concrete in wing house in very marked by large prackets at cornic	ns attic mers pestos alum/vinyl ron/steel/alum. rnacular late Italianate scroll brackets at overdoor.
(non-residential) NO. OF STORIES (1st to cornice) OF	two ola gles stude front and bay entry , paired b g, E side.	plu cco asphalt ast concrete in wing house in very marked by large prackets at cornic	rnacular late Italianate scroll brackets at overdoor.
(non-residential) NO. OF STORIES (1st to cornice) OF	two ola gles stude front and -bay entry , paired b g, E side.	plucco asphalt ast concrete in wing house in very marked by large brackets at cornication astic siding	rnacular late Italianate scroll brackets at overdoor.

SIGNIFICANCE (cont'd on reverse)

The house at 32 Rockland Street is noteworthy for its scale and setback in Germantown, where smaller houses are generally built closer to the street. Buildings on Rockland Street are among the earliest extant buildings at Germantown, one of West Roxbury's early villages. Germantown experienced its greatest growth following the construction of a trolley line down Grove Street in the 1890s.

William Ratcliffe, the owner of the house in the

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

late 1890s, is listed in city directories as a cardigan jacket manufacturer with home and business addresses on Rockland Street. A separate factory building is not known to have existed on this property.

Further research is needed to determine Ratcliffe's role in the Germantown and larger West Roxbury community.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits—no original permit found.

Maps and atlases: 1858 (Norfolk); 1874 (Suffolk); 1884, 1896, 1905, 1914 (Boston)

Boston city directories.

BOSTON LANDMARKS COMMISSION Build	ding Information Form, For	m No. 510 Area West Rox.
	Chapel of St. Mary	Near COR Schortmanns Terrace St. Lukes Church original
	MAP No. 7N/4E	SUB AREASpring/upper Was
	DATE 1874-1889	Maps, atlases source
	ARCHITECT	source
	BUILDER	
	,	source .
	OWNER Evangelical Germoriginal	an Lutheran Church present
	PHOTOGRAPHS 20- 5/1*, 5	/2, 5/3, -89
TYPE (residential) single double (non-residential) Church	e row 2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice)	one plu	s
OOF Gable cup	ola _{tower/pyramidal} dor	mers
MATERIALS (Frame) clapboards shing (Other) brick stone	gles stucco asphalt asb	
BRIEF DESCRIPTION: 1-st. gable-fr (3 x 5 bays). Stone foundati double-door entry at base. G Storms over colored glass win	on. 2-tier square tower at able returns intact on wind	t juncture of wings.
EXTERIOR ALTERATION minor mode:	rate drastic	siding
CONDITION good fair poor	LOT AREA	sq. feet

NOTEWORTHY SITE CHARACTERISTICS Small lot with building set close

to street

SIGNIFICANCE (cont'd on reverse)

This modest structure is significant for its associations with Germantown, a settlement located south of the intersection of Grove and Washington Streets on the Boston-Dedham line. Like West Roxbury Village and Spring Street, Germantown was an established community in West Roxbury by the 1870's, though its residents appear to have been more closely associated with East Dedham than with West Roxbury and Boston

The Congregational church of Dedham Center reportedly built the chapel on Rockland Street as a Sunday School, white continuing to hold weekly services h.

Moved; date if known_			
Themes (check as many	as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
Significance (include	explanation of theme	s checked above)	
at the home of Robert congregation in East 1 St. Luke's parish begachurch, the Congregat	King of Dedham, and of Dedham was organized. an to search for an apionalists offered the	October 1892, German Lutheran one year late the first Luthe When members of the newly e opropriate building site for Rockland Street chapel in We or \$1200 in 1893. Most of th	ran stablished a st

church's members lived in East Dedham. Little is known about the Germantown settlement, a topic that must be researched in conjunction with development of East Dedham. German immigrants and their descendants reportedly came to the shows scattered settlement in Grove St. vicinity; by 1874 houses were built on the present Rockland and Birchwood Streets and other land was platted for sale.

egan meeting

A building permit of 1917 records the extension to the west side (gable front section) of the building for a Sunday school. The architect/builder was Harry Trefry of 10 Perham St., West Roxbury.

The building, owned by the Eastern Mennonite Board of Missions and Charities in the late 1960's, is now occupied by a Catholic sect.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk CO.); 1873 (West Roxbury); 1874, 1884, 1889, 1896, (Boston) Wurl, F.C. "Missionary to New England." Journal of the New England Lutheran Historical Society, & (Spring 1989), pp7-9 West Roxbury Historical Society.

BOSTON LANDMARKS COMMISSION Street Information Form No. 1012 Area West Roxbury ADDRESSES 2-24 (even), 11-29 (odd) Ruskin Street MAP NO. 13N/3E SUB-AREA Highland DATES 1893-ca. 1900 permits, atlases source PHOTOGRAPHS 4-4/1*, 4/2-4/5; 35-4/3*, 4/4, 4/5, 6/1*, 6/2-6/4-89 STREET PATTERN one-block side street between Weld and Corey Streets, two major arteries through Highland section of West Roxbury TOPOGRAPHY 1evel VISTAS dead-end views to Weld and Corey Streets USE residential TYPE single-family MATERIALS wood shingles, clapboards STORIES generally 25 ROOFS gable, hip BUILDING PLACEMENT regular; houses have large side yards SET BACK uniform, approx. 15 feet ARCHITECTURAL STYLE(S) Colonial Revival, Craftsman detailing EXTERIOR ALTERATION siding, storm sash EXTERIOR CONDITION good DEMOLITION/INTRUSIONS SIGNIFICANCE (cont'd on reverse) Ruskin Street and the adjacent Pomfret Street are typical 1890s subdivisions of single-family houses in the Highland

(Map)

Ruskin Street and the adjacent Pomfret Street are typical 1890s subdivisions of single-family houses in the Highland section. Developer of both streets appears to have been Jason S. Bailey, who resided in a large house (demolished) at the corner of Corey and Grayfield Streets nearby.

Most of the houses on Ruskin Street are variants of the Colonial Revival style. At least three houses, including #2, 12, and 19, were designed by William Dykeman for Bailey and built in 1893. Dykeman was a Boston architect and later a partner of James Murray, another locally prominent Boston-based architect. A high-style Colonial Revival house at #11 (1898, J. W. Beal, architect) is notable for its five-bay, centerentry facade, glazed entry surround with elliptical fanlight, pedimented gable dormers, Palladian window, and front and side porticos; however, a second-story sleeping porch addition on the south side mars the symmetry of the facade.

SIGNIFICANCE (cont'd)

Ruskin Street was laid out between two of the oldest roads in the upper Highland section, Corey Street and Weld Street.

TREES AND	PLANTINGS	manicured	lawns;	hedges	and s	hrubs	at 1	nouses	
FENCING	none								
ART	none								
OTHER	Recommended f	or inclusi	on in (Corey St	reet	Nation	al I	Register	
	historic dist	rict.							
BIBLIOGRAP	PHYBuildin	q permits.	BPL I	Fine Art	s Dep	artmen	t, 1	Architects file.	
	d atlases: 1884,								

	ADDRESS	4 Rutledge	St. COR. Park St.
	NAME		
		present	original
	MAP No.	11N/4E	SUB AREA Bellevue Hil
	DATE ca	. 1855	Maps, visual
	7 .	·	source
	ARCHITE	CT	source
	j		
	BUILDER	· · · · · · · · · · · · · · · · · · ·	source
3	OWNER_J	·F· Kingsbur	present
	Director of the second		
	PHOTOGRA	APHS 15- 4/2,	4/3, 4/4* -89
YPE (residential) single doubl (non-residential)	le row	2-fam. 3-de	eck ten apt.
O. OF STORIES (1st to cornice)	two		plus_attic
00Fgablecup	oola		dormers
ATERIALS (Frame) clapboards shir (Other) brick stor	ngles sti	ıcco asphalt	asbestos alum/vinyl
RIEF DESCRIPTION: 2 1/2-st. cereaves and paired brackets at a windows w/ molded surrounds or hoods on 2: bracketed segment hoods. Wheel window w/ hood in side gables only orn. side	cornice. n l flank: tal arch o mold in ce windows.	3-bay, center- ing boxed doubl over entry flar enter gable. F 1-st. full-wi	-entry facade, full-length Le-door entry. Window nked by bracketed straight Round-headed windows
ONDITION good fair poor			
DTEWORTHY SITE CHARACTERISTICS C			
		wy madarc	·
	SIGNIFIC	CANCE (cont'd	on reverse)
**BRIEF DESCRIPTION(CONT.): p			•
SIGNIFICANCE:	, , ,		Constitution, prachets.
The house at 4 Rutledge Str the Italianate style observed Kingsbury family from the mid- represents the first phase of	in the su 19th thro	rvey area. Ow	ned by members of the 20th century, this house

by improved transportation to Boston via commuter railroads and a horse-drawn

BOSTON LANDMARKS COMMISSION

Building Information Form Form No. 256 Area West Rox.

I

Themes (check as man	y as applicable)	
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation
development X	e explanation of themes	,

streetcar line linking West Roxbury with Dudley Street Station in Roxbury (1856).

J.F. Kingsbury and Charles E. Kingsbury, two owners of the house, worked in downtown Boston as a broker and clerk, respectively. Charles Kingsbury was the first warden of Emmanuel Episcopal Church (Stratford Street, see form), organized in October 1892. The Kingsbury's appear to have been one of the early families to reside in the Bellevue Hill area; further research would determine the extent of the family's contribution to the development of West Roxbury.

Rutledge Street was known as Elm Street until the mid-1880's.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfolk Co.), 1874 (Suffolk Co.), 1884, 1896, 1905, 1914 (Boston)
Brookline, Jamaica Plain, and West Roxbury directory, 1873
Snelling, Rev. Samuel. "Emmanuel Church" The Church Militant, V11 (Oct. 1904), pp.74

BOSTON LANDMARKS COMMISSION Building Information Form Form No. 057 Area West Rox. ADDRESS 16 Rutledge St. COR. Wren St. NAME present original MAP No. 11N/4E SUB AREA Bellevue Hill DATE 1892 permit source ARCHITECT C.A. Russell permit source BUILDER C.A. Russell permit source . OWNER Eleanor M. Atwood original present PHOTOGRAPHS 15- 5/3, 5/4, 5/5* -89 (residential)(single) double row 2-fam. 3-deck ten apt. TYPE (non-residential) NO. OF STORIES (1st to cornice) two plus attic OOF Cross gable cupola __ dormers Eyebrow, shed. MATERIALS (Frame) clapboards (shingles) stucco asphalt asbestos alum/vinyl (Other) brick stone concrete iron/steel/alum. BRIEF DESCRIPTION: 2 1/2-st. Queen Anne house, T-shaped plan. Cross-gable roof on main block w/one slope of facade gable extending to first floor overhang, N side. Asymn. Facade, entry in front gable, double window to N and bay window directly S. Polygonal oriel windows on 2. Large shed dormer N side, eyebrow dormer on facade. Fan-light in facade gable, rectangular attic window in shingled gable S side. Hipped 1-st. Porch w/ cross-gable pedimented** EXTERIOR ALTERATION (minor) moderate drastic Storm sash. CONDITION good) fair poor LOT AREA 10,0 \$\frac{1}{5}\$ sq. feet NOTEWORTHY SITE CHARACTERISTICS Corner site- slight incline from roadtrees on lot. SIGNIFICANCE (cont'd on reverse) ** BRIEF DESCRIPTION (CONT.): entry and plain columns wrapping W and S sides of main block.

SIGNIFICANCE:

This Queen Anne house incorporates elements of the Shingle Style, namely multi-level eaves and a minimum of surface ornament. The house was built for Eleanor M. Atwood, whose husband owned a large property bounded by Wren, Rutledge, and Bellevue Streets in the 1870's. The Atwoods apparently subdivided

Moved; date if known	* ************************************		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

the property, building this house, another on Rutledge St. and 2 houses on Wren Street by 1896. All four houses were still owned by Eleanor Atwood until at least World War I.

C.A. Russell was active from the late 1880's to ca. 1905, designing a number of one to three-family houses in Roxbury, Dorchester, and Jamaica Plain. Russell maintained an office on Warren Street in Roxbury.

Rutledge St. was known as Elm St. until the mid-1880's

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Maps and atlases: 1874 (Suffolk Co.); 1884,1896, 1905, 1914 (Boston) Boston Public Library Fine Arts Dept., Architects File.

BOSTON LANDMARKS COMMISSION Buildi	ng Information Form, Form	m No. SI Area West Rox.
A	DDRESS 101 St. Theresa A	Bt. Centre and veCOR. Quail Streets
N	AME Roxbury Latin School present	original
— ·	AP No. 10N/4E	SUB AREA Spring/upper Wash.
	Leighton-Mitchell CUILDER Kennedy-Rossi (add Trustees of the Grant of original CHOTOGRAPHS 17-1/4, 1/5*,	source epburn (addition) permit/newsletter source Co. ition) permit/newsletter source mmar school in Roxbury. present 2/2*,-89
TYPE (residential) single double (non-residential) School	row 2-fam. 3-deck	Additional story below
		s _{grade} (West side)
OF Gable cupol	a tent dor	mers gable (w. side only)
MATERIALS (Frame) clapboards shingl (Other) brick cast stone		
BRIEF DESCRIPTION: Georgian Rev. co courtyard. Polygonal 3-st. clos W corner; secondary tower at case endwalls, projecting 1st floor of details in cast stone and wood. bays w/ 12/12 sash and wood surr EXTERIOR ALTERATION minor modera	ck tower w/ cupola at jund 1950 addition E end of Son N and W sides of courty 12/12 or 15/15 wood sas	ction of wings in S wing. Parapeted yard w/ Classical h; 3-st. projecting eo-Georgian addition**
CONDITION (good) fair poor	LOT AREA 34	310 sq. feet
NOTEWORTHY SITE CHARACTERISTICS 66 a		
bldgs clustered in wooded area at c		
	IGNIFICANCE (cont'd on	
	Seventh building of t	the Roxbury Latin

Seventh building of the Roxbury Latin School, established in 1645 by the Rev. John Eliot. A preacher and educator, Eliot founded the school while pastor of the First Church in Roxbury. Roxbury Latin is the oldest educational institution in continuous existence in North America. [Hale]

Moved; date if known				
Themes (check as many as	applicable)			
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	X	Recreation Religion Science/ invention Social/ humanitarian Transportation	

The focus of the schools' student population shifted from the easterly to the westerly part of old Roxbury by the early 1920's. A pending move from Kearsarge Ave. to Seaver St. in Roxbury was postponed while a search committee of trustees and alumni investigated relocating the school to West Roxbury. The success at that time of the nation's country day schools, which offered a program of athletics in addition to academics, prompted the committee to find a site that would accommodate playing fields.

In June 1922 the trustees purchased the former Richard Codman estate with the proceeds (\$78,000) from the sale of the school's Kearsarge Ave. and Seaver St. lots. Alumni accounted for over 90% of the \$465,000 pledged by January 1925 toward funding the new building and an endownment. Boston architectural firm Perry, Shaw & Hepburn won the design competition over six other firms. The school occupied the new building in 1927.

A ca. 1950 addition extended the south wing (containing an assembly hall) to the east with addition classroom space. The 1988 addition (Mary Rousmaniere Gordon Building) at the eastern end of the north wing added a new library, dining hall, and the Great Hall.

The school is an early work of Perry, shaw & Hepburn (now Perry, Dean, Rogers and Partners). William G. Perry (b. 1883), a Boston native and graduate of Harvard and MIT, worked in the office of Shepley, Rutan & Coolidge before

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

**SIGNIFICANCE (CONT.)

starting his firm in 1921. The firm designed a number of school facilities, including Dexter School in Brookline (ca. 1928), Houghton Library at Harvard (1945), and Aldrich Hall and Kresge Hall at Harvard Business School (1953). After the Roxbury Latin project, the firm went on to oversee the restoration of Colonial Williamsburg.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps, atlases. Building permits

Hale, Richard Walden, Jr. <u>Tercentenerary History of the Roxbury Latin School</u> 1645-1945. Cambridge Riverside Press, 1946

Koyle, Geo. S., ed. Am. Architects Dictionary, 1st. ed. NY: Bowker Co., 1955. "School Portfolio," "Architectural Record, 76 (August 1934), pp.88-112

"The Founders' Day Encaenia." Rox. Latin: The Newsletter, ¢@ (Jan. 89), pp. 4-8

	ADDRESS 111 St. There	sa Ave COR Across from Latin Rd.
	NAMEpresent	original
4		SUB AREA Spring/upper Wash
	·	
A A A A A A A A A A A A A A A A A A A	DATE Mid-19th centur	y? visual, maps source
	ARCHITECT	source
	BUILDER	
		source
	OWNER Roxbury L	atin School
	original	present
	PHOTOGRAPHS 17-1	/1*, 1/2, 1/3-89
YPE (residential) single dou (non-residential) O. OF STORIES (1st to cornice)		
		F 10 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
00Fgablec	upola	dormers 2 front/2 rear
ATERIALS (Frame) clapboards sh (Other) brick st	ingles stucco asphalt oneconcrete	
RIEF DESCRIPTION: 1 1/2-story Style. Steeply pitched roof Clapboards on 1, vertical si 3-bay, center entry facade; entry and windows on 1. 6/6 eyebrow dormers on both faca XTERIOR ALTERATION minor mo	, overhanging eaves; twi ding below eaves and in single-pile plan. Pent sash. 2 windows in eac de and rear.	n int. brick chimneys. gable ends, corner boards. roofs on brackets over ch gable end, 2 triangular
ONDITION good fair poor	LOT AREA	19 40C sq. feet
OTEWORTHY SITE CHARACTERISTICS	Set back on modest lawn	west of driveway
entrance to Roxbury Lati		

SIGNIFICANCE '(cont'd on reverse)

This Gothic Revival-inspired cottage is particularly noteworthy for its wall surfaces and modest but articulated window detailing. Little is known about the puilding. Late 19th-century atlases do not record an owner's name for the building which suggest a property distinct from the Richard Codman estate, "In the Woods", immediately to the west. In the early 20th century, the cottage, still unnamed, is shown as part of the adjacent Codman

Moved; date if known_	1933				
Themes (check as many	as applicable)				
Aboriginal	Conservation	Recreation			
Agricultural	Education	Religion			
Architectural X	Exploration/	Science/			
The Arts	settlement	invention Social/			
Commerce	Industry	humanitarian			
Communication	Military	Transportation			
Community/ development	Tollitical				
-					
Significance (include	explanation of themes	checked above)			
property.					
St. Theresa Avenue	, formerly known as Co	ttage Avenue, was the location			
of some of West Roxbu	ry's largest 19th-cent	ury estates. In addition to			
estates of Israel G	Mow the Site of the Ro	xbury Latin School, were the t Crosby between Cottage Avenue			
and Lagrange Street.	All three estates wer	e developed in the early to mid-			
20th century.		e developed in one early to mid-			
The cottage at 111	St. Theresa Ave., whi	ch predates surrounding residentia			
construction, may be	a remnant of the estat	e era in this section of West			
Roxbury. Further res	earch is needed to det	ermine the building's age, origina			
use, and connection,	if any, to the surroun	ding estates.			
A building permit issued in 1933 records that the cottage was moved back 40' from the new street line and a basement constructed.					
40 IIOM CHE HEW SCIE	et line and a basement	constructea.			
Preservation Consider	ation (accessibility,	re-use possibilities, capacity			
	joyment, protection, u				
D.I.I.		111111111111111111111111111111111111111			
records, early maps,		al histories, deeds, assessor's			
Maps and atlases: 1858 1884, 1896, 1905,	(Norrolk Co.), 1874 (Suffolk Co.)			
Building Permits	1914, \DOSCOII)				

·
BOSTON LANDMARKS COMMISSION Street Information Form No. 1013 Area Roslindale
ADDRESSES 1, 5, 7 Seymour Street
MAP NO. 11N/7E SUB-AREA Metro Hill/Beech
DATES ca. 1874-1909 atlases, permits source
PHOTOGRAPHS 30 - 3/1-3/4*, 3/5,3/6,4/4* 4/5 4/6 -89
STREET PATTERN two way side street between brown Avenue
and Canterbury St.
TOPOGRAPHY Level St. in depression between Cummins Highway
on incline to N and E and metropolitan Hill to W/SW
VISTAS Metro. Hill to SW, Sacred Heart Church to NE
USE Residential TYPE single family(#1,7) 3-fam.(#%)
MATERIALS Shingle STORIES 2½
ROOFS hip (#1,#7), gambrel (#5)
BUILDING PLACEMENT Regular - adjacent to these houses to E are
brick apartment buildings that break with older lot configurations
SET BACK uniform, approximately 10 feet
ARCHITECTURAL STYLE(S) Victorian gothic/Queene Anne asbestos shingles

SIGNIFICANCE (cont'd on reverse)

EXTERIOR CONDITION good to excellent

These three houses are significant for their architectural design. Two, #1 and #7, are typical of late 19th-century residential construction found in this area of Roslindale between Poplar Street and Cummins Highway

in the (AMapa) Ave. vicinity.

DEMOLITION/INTRUSIONS None

EXTERIOR ALTERATION on#1 seymour

#1 and #5 are the earlier houses, apparently constructed between 1874 and 1884. Original building permits were not located for either house. Both houses are 2 1/2-stories with three-bay, center-entry facades and brackets at the cornice line. Each is distinguished by its Queen Anne/Stick Style detailing. The house at #1 has an intact bracketed entry porch with thin corner posts, and a three-tier central projecting bay rising up the Brown Ave. facade: square bay window on the 1st floor, similar window with supported by rafter-like brackets on the 2nd, and a balcony recessed in a clipped cross-gable at the attic level. The central projection is located on the facade of #7, rising from the clipped-gable and bracketed entry porch to a square bay on the 2nd floor and a gabled dormer with paired pointed-arch windows and vergeboards.

* 1

SIGNIFICANCE (cont'd)

The later house at #5, a 3-family dwelling with asymmetrical facade designed by Edward Bailey in 1909, features overhanging eaves with exposed rafters, an attic Palladian window in the gambrel end over the entry, a polygonal attic window bay recessed in a curved shingle surround, and an entry porch with clustered columns on stone piers. This house has cross-gambrel elements at the side elevations.

Further research is needed on the two earlier houses, for their early ownership is unclear and atlases are not consistent with the physical evidence. #1 may have been owned by the Butler family, although the directory address suggests that the house's primary facade is on Brown Ave. rather than Seymour St. Lawrence Cleary, a plasterer living on Poplar Street, may have owned #7. The first owner of #5 was Patrick J. Gorman, an engineer who resided at 1 Seymour.

Seymour Street was known as Sharon Street as late as 1896.

TREES AND PLANTINGS single tree at sidewalk between #5 and #7.
FENCING chain link fences at street
ART none .
OTHER_
BIBLIOGRAPHY Building permits. City directories.
maps and atlases: 1874 (Suffolk Co.); 1884, 1896, 1905, 1924 (Boston).

#1 Seymour



BOSTON LANDMARKS COMMISSION Street Information Form No. 1014 Area Roslindale
ADDRESSES 45-65 (odd) Seymour St.
MAP NO. 11N/7E SUB-AREA Metro Hill/Beech
DATES ca. 1915-ca. 1925 permits, atlase source
PHOTOGRAPHS 31- 4/3, 4/4, 4/5*, 4/6 -89
TREET PATTERN Straight block ending at curve near fork with
Rome Street, east side.
COPOGRAPHY level
VISTAS length of street, E to Hyde Park Avenue via Canterbury St.
JSE residential TYPE triple deckers
MATERIALS shingle STORIES three
ROOFS flat
BUILDING PLACEMENT regular
SET BACK approx 10-15 feet; small front yards
ARCHITECTURAL STYLE(S) Colonial Revival Vernacular
EXTERIOR ALTERATION doors, sash EXTERIOR CONDITION good
DEMOLITION/INTRUSIONS none

SIGNIFICANCE (cont'd on reverse)

Six triple-deckers at the eastern end of Seymour Street constitute the best-preserved of such houses on the street. This row is typical of triple-decker clusters seen throughout Roslindale, particularly on Washington Street, Belgrade Ave., Durnell Ave. (see street form), and in isolated instances on Hewlett and other streets. Construction of triple-deckers was one solution to the problem of housing a rapidly expanding population in Roslindale in the early decades of the 20th century.

Of the standard polygonal bay and paired-entry bay form, these houses generally have 2-story front porches with double-height square columns on the first and second level, and a balustrade at the third floor level. Among the earliest in the row is #45, designed in 1915 by G. P. Fallabella, a Boston architect, for Upland Associates. At least two houses, #57 and 65, were developed in 1925 by Charles Cronin with Alvin F. Brodin as architect. Cronin and Brodin collaborated

3100

SI	GNI	FI	CA	NC	F (con	t'd)
OI	CILAI			14	F. 1	LUII	L U /

on other triple deckers on Belgrade Avenue (see street form) in 1927 and 1928. Brodin resided at 10 Hadwin Way in the Mt. Hope section of Roslindale, three blocks from these houses. He designed a number of 20th-century homes in the survey area, including 112 Manthorne St. (1913, see form), 18 Pomfret St. (1926), and bungalows on Potomac Street (see form) in West Roxbury, plus a row of seven brick single-family houses on American Legion Highway (ca. 1934, see form).

These six are part of a row of ten triple-deckers constructed between ca. 1915

and ca. 1925.

TREES AND PLANTINGS shrubs at houses and sidewalk					
FENCING	chain-link fencing between properties				
ART none					
OTHER					
BIBLIOGRAI	PHY Building permits				
maps and	atlases: 1905, 1924 (Boston).				

	ADDRESS 68 Seymour St.	COR. Rome St.
	NAME Step	hen M. Weld School original
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	MAP No. 11N/&E	SUB AREA Metro Hill/Beech
	DATE 1894	
		source
	ARCHITECT Edmund Wheelwr	ight permit source
	BUILDER George G. Bake	r permit source
	OWNER City of Boston original	present
	PHOTOGRAPHS 31- 5/1* 5.2	. 5/3-89
TYPE (residential) single double (non-residential) School,	e row 2-fam. 3-deck	ten apt.
O. OF STORIES (1st to cornice) two	plus	½ story and raised basement
ROOF hip cup	oladorm	ers hip
MATERIALS (Frame) clapboards shing (Other) brick stone	gles stucco asphalt asbe	
BRIEF DESCRIPTION: 7 x 4 bay Colo cornice. Center entry in surrou round-arch transcom. Elliptical and 2 in brick segmental-arch su wing similarly detailed.	nd of Ionic pilasters, entak windows flank entry, baland	plature, and keyed ce of windows on 1
EXTERIOR ALTERATION minor mode:	cate drastic Door, wind	ow, sash replacement
CONDITION good fair poor	LOT AREA 35,	013 sq. feet
NOTEWORTHY SITE CHARACTERISTICS	Prominent corner site;	building oriented away
from SW corridor and Hyde Par	ck Ave. to East.	
	SIGNIFICANCE '(cont'd on r	everse)

The former Weld School is an outstanding example of a Colonial Revival institutional building. One of two primary schools in the Summer school district (the others being Florence Street near Roslindale village and Canterbury Street at Mt. Hope), Weld School was constructed in response to rapid residential growth at the eastern end of Roslindale in the late 19th century.

Weld School remained a public school until 1956, when Sacred Heart parish purchased

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education X Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation

the building from the city for additional classroom space and renamed the structure St. Tarcisius School. The school was taken by eminent domain in 1965 for the Southwest Expressway transportation project. The project and the school's demolition never realized, the vacant building was vandalized in the late 1970's. Since then, the structure has been rehabilitated for elderly housing.

Edmund M. Wheelwright (1854-1912) was City Architect from 1891 to 1894. Born in Roxbury, he graduated from Harvard in 1876 and studied at MIT and the Ecole des Beaux-Arts until ca. 1881. Wheelwright worked for Boston architectural firms Peabody & Stearns and McKim, Mead & White before establishing his own practice in 1885. He later was a partner of Parkman B. Haven and Edward A. Hoyt. In private practice, Wheelwright designed Horticulture Hall (1900), New England Conservatory of Music (1903), and served as consulting architect for the Museum of Fine Arts, designed by Guy Lowell (1907).

As City Architect, Wheelwright designed a number of municipal buildings throughout the city, most notably the Park Street subway entrance on Boston Common and new buildings at Boston City Hospital. Weld School is Wheelwright's only known building extant in the survey area. Other local examples of his work, the first Shaw School on Hastings Street (1892) and the Parental School for Boys (1892-4), both in West Roxbury, as well as dormitories at the Boston State Hospital (ca. 1894), have been demolished. In 1901, the architect wrote a book on school architecture that featured the first Shaw School and Longfellow School on South Street (see form).

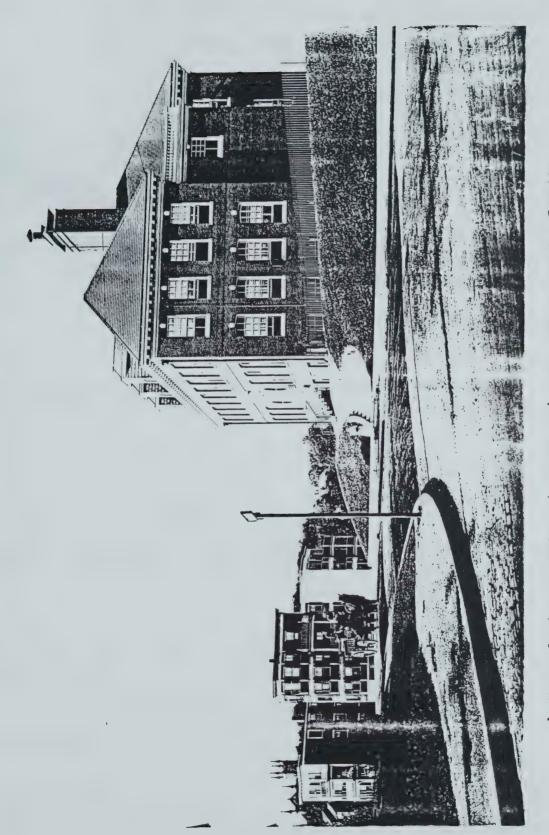
Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)
Rehabilitated early 1980's for elderly housing.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits. Atlases: 1884, 1896 (Boston).
Chandler, Francis W. Municipal Architecture in Boston. 1898
West Roxbury and Roslindale - Residential Suburbs. Souvenir ed. of

W. Rox. News ca. 1905 Tent to Temple: Sacred Heart Church, Roslindale M Diamond Jubilee, 1893-1968.

Withey. Bio. Dictionary of American Architects (deceased).



STREETS. NOTE STEEPLE OF SACRED HEART CHURCH WELD SCHOOL AND HOUSES ON SETMOUR AND ROME COURTESY SPNEA ARCHIVES. TO LEFT.



	ADDRESS South St.	COR. Archdale Rd.
	NAME Bussey Bridge	
	present	original
	MAP No	SUB AREA Centre - South
	DATE_ 1887	date on bridge
		source
	ARCHITECT	
		source
	BUILDER	
		source
	OWNER original	
	original	present
,	PHOTOGRAPHS 24 - 4/2*	, 4/3, - 89
YPE (residential) single double (non-residential) Rail Road O. OF STORIES (1st to cornice)	Bridge	
00F cup	ola	dormers
ATERIALS (Frame) clapboards shin (Other) brick stone	gles stucco asphalt concrete	asbestos alum/vinyl iron/steel/alum.
RIEF DESCRIPTION: iron truss bridg South Street at Archdale Road.		
boddii boleeb ab Aleidale Road.	raner at tenter or arti	Dears date 1007
XTERIOR ALTERATION minor mode	rate drastic	
ONDITION good fair poor	LOT AREA	sq. feet
OTEWORTHY SITE CHARACTERISTICS I	n landscaped setting wi	th Arnold
Arboretuem to W. and early	20th - century resident	ial dev,t to E.
	SIGNIFICANCE '(cont'd	
	DIGHT TOTALOR (COME A	V11 201010)

The train accident at Bussey Bridge the morning of March 14, 1887 was described as the first major railroad disaster in the United States. Ironically, the accident is credited with providing the impetus for the first major suburban development of Roslindale and West Roxbury in the late 1880's and 1890's.

The ill-fated Boston-bound train on the Boston & Providence line had just left Roslindale Station when "all nine cars were hurled over a granite abutment into a 74-foot chasm opened by the collapse of the bridge. ... The strain that

caused the collapse of the bridge was later found to have been brought about by

Moved; date if known			
Themes (check as many	as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitar: Transportat:	

the weight of the passing engine, which left in its wake a slight depression that increased to the breaking point when the first car hit the bridge'."

"The bridge near the Arnold Arboretum was named after Benjamin Bussey, whose estate the Boston & Providence railroad bisected when laying the roadway. When the bridge was built, the railroad tried to change the location of the road so that South Street would pass under the bridge at right angles, instead of diagonally, thus shortening the span and dividing the stress and strain. This proposal was opposed by Harvard College, to whom Benjamin Bussey had willed his estate, because it would have meant the removal of a number of elm trees along the way'." [Richard Davis quoted in "Histo. of Roslindale"]

The cause of the crash was the result of faulty welding in the hangers of the iron truss on the western side of the bridge. The bridge had been rebuilt about ten years prior to the accident.

Many people who arrived to view the accident scene were attracted to Roslindale's beautiful landscape and eventually returned to build homes in the community. The Bussey Bridge disaster precipitated a major wave of homebuilding in Roslindale in the late 19th century.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)
Recommended for individual National Register Usting and Cesignation as a Boston landmark.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Roslindale Hist. Society (David P. and Judith C. Kunze).

"A Short History of Roslindale." ca. 1975. Boston **200** Neighborhood series. <u>Roslindale</u>. 1975.

"The Bridge Builder Talks" Boston Herald, mon. March 14, 1887, p. 8.

	ADDRESS	544 South Street	COR. Washington Street
	NAME		
		present	original
	MAP No.	13N/7E	SUB AREA Centre-South
	DATE	c. 1865	maps, visual
			source
	ARCHITE	CT	
			source
	BUILDER		000,000
			source
	OWNER_	original	present
		· ·	•
	PHOTOGRA	APHS 24 - 3/5, 3/	6*, 4/1, 4/2 - 89
YPE (residential) single doubl (non-residential)	e row	2-fam. 3-deck	ten apt.
O. OF STORIES (1st to cornice)	two	plu	ıs attic
.00F hip cup	ola	do	rmers_cross-qable
ATERIALS (Frame) clapboards shin (Other) brick ston		Pud- concrete i	
Two story Italianate house. interior end chmineys, bracked double door and full-length 5 by mullions, 2/2 sash, intact windows contain 6/6 sash. Fa	eted corni pane sid in some anlight in	ce. 3 x 2 bays, delights. Paired openings on 1 and n gable.	center entry with glazed windows, separated 2; remaining single
XTERIOR ALTERATION minor mode	rate di	rastic_storm sash	, some window replacement
CONDITION good fair poor	LOT	AREA 607	sq. feet
OTEWORTHY SITE CHARACTERISTICS H	louse has	deeper setback th	an others on street.

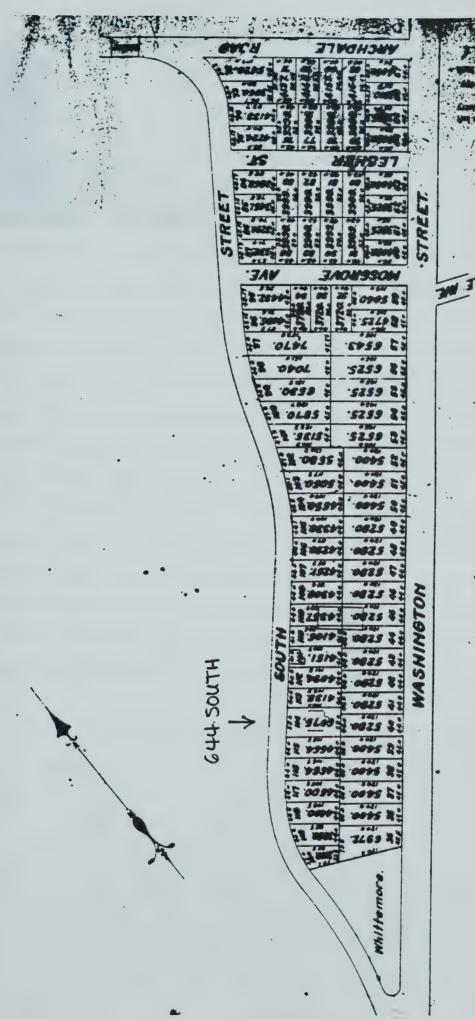
SIGNIFICANCE (cont'd on reverse)

DESCRIPTION (cont.) Contrasting stone in window lintels, sills and corner
quoins.

SIGNIFICANCE A well-preserved example of Civil War cra construction in the Italianate style, 644 South Street is an important residential building in the survey area, and is distinguished from all surrounding constrction in style, materials and period.

(continued on reverse)

Moved; date if kno	wn	
Themes (check as m	nany as applicable)	
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation
Significance (inc	lude explanation of theme	es checked above)
appears on the estate but not date of construction College in 1842. As a result of lished the Arno became available have been built to Harvard. All plans for the Astreet until the for residential	1874 atlas of Suffolk Country on the 1858 Norfolk Country of the 1860s. Buss for the purpose of estab subsequent bequest by Jam 1d Arboretum on a large pe to the college c.1873. by one of Bussey's heirs though this section of Sorboretum, Harvard retaine e early 20th century, whe develoment.	ction are unclear. The house nty as part of the Benjamin Bussey y map, which suggest a probable ey willed his large farm to Harvard lishing an agricultural school. es Arnold, the university estab- ortion of the property when it It appears that the house may prior to the property's transfer uth Street was never included in d ownership of the land on the en the property was subdivided frame construction, date primar-
ilv to c.1915-3	O. The house at 644 South urvey area and merits add	Street is likely one of the oldest
Preservation Cons	ideration (accessibility d enjoyment, protection,	, re-use possibilities, capacity utilities, context)
	s needed - this house is National Register of Hist	most likely eligible for individual oric Places.
Bibliography and records, early ma		ocal histories, deeds, assessor's
	es: 1858 (Norfolk); 1874 1884, 1896, 1905 and	
Raup, Hugh M.	_	of Land now in the Arnold Arbore- harvard University, <u>Bulletin of</u> December 23, 1935).



Jameice Main, Jan 15, 1346.
Scale 60 f. to en inch.

1914 PLAN OF SUBDIVISION, SUFPOLK PEEDS 3787/161.



BOSTON LANDMARKS COMMISSION Street Information Form No. 1016 Area Roslindale



ADDRESSES 814-870 (even) and 825-871 (odd) South Street

MAP NO. 12N/6E SUB-AREA Centre-South

DATES ca. 1880 -1925 permits, atlases

source

PHOTOGRAPHS 38 -1/1-1/5, 2/1-2/5*, 3/1, 3/2,-89 39 -4/4, 4/5, 5/1 -5/3*, 5/4,5/5-89

STREET PATTERN Curved two-way segment of south street running SE to NW between
Roslindale Village Commercial area and Walter St.
TOPOGRAPHY Northwesterly incline from village to Walter St.
on Southerly slope of Hill cresting at Fairview & Ashfield St.
VISTAS From E. end of Street, spire of Sacred Heart Church visible to SE
USE residential (institutional)TYPE 1, 2, family houses, Churches
MATERIALS clapboards, shingle, siding STORIES 1½-2½
ROOFS gable, hip, gambrel
BUILDING PLACEMENT Regular from Walter to Brookfield St. with larger
house and lots at E. end beyond Brookfield *Westerly orientation of 865-7?
SET BACK Most houses 10-15 feet (approx.)
ARCHITECTURAL STYLE(S) Colonial Revival, Early 20th vernacular, late Gothic Re
EXTERIOR ALTERATION siding, window EXTERIOR CONDITION fair to excellent
DEMOLITION/INTRUSIONS none

SIGNIFICANCE (cont'd on reverse)

Though close to commercial development at Roslindale village, this section of South Street between Walter Street and the Roslindale (Map) station remained largely undeveloped until the early 20th century. Subdivision of th Skinner estate on the hill to the north began in the mid-1880's but had little effect on South Street. the Basto property, which extended from Fairview Street nearly to Tappan Street, remained intact until at least 1905. On the south side, subdivision of the Williams and Pearce estates, at the east and west ends respectively, occurred in the mid- to late 1880's.

Development of this section of South Street began in earnest in the 1890's, concurrent with a boom in Roslindale's population and the area's transformation into a commuter suburb of Boston. In that decade, Roslindale Unitarian Church built a church on the south side of the street (1892, see form) and the City of Boston built the Longfellow School at the South St./Walter St. intersection

(1897, see form). The street also includes approximately twenty

2

SIGNIFICANCE (cont'd)

1- or 2-family houses, most in the Queen Anne or Colonial Revival styles.

The house at 865-867 South Street (photo) appears to predate others
on the street. A large T-shaped dwelling with a cross-gable roof, the house
has bracketed overhanging eaves, a fan window in the facade gable and Italianate
round-arch hood molds on attic windows in the side gables. Entries with
one-story bracketed porches are located on the side elevations near the
rear lateral wing. Further research is needed to determine the construction
date and early history of this house.

Other houses of note include a large Colonial Revival (#830) with intact carriage house at the southeast corner of South and Brookfield, and a massive though re-sided Colonial Revival (#818) with 3-story corner turret and rounded wrap-around porch at the southwest corner of South and South Fairview

(photo).

Roslindale's Episcopal parish, Church of Our Savior, broke ground for a new stone church at the far eastern end of the street in 1916 (see form), and the Unitarian church built a parish house (see form) next to its church ca. 1923. The size and scale of the Unitarian structures are in keeping with the surrounding residential development, whereas the Episcopal church at the end of the street is a larger structure taking full advantage of its prominent site.

The portion of South Street at the railroad crossing was discontinued in 1897.

TREES	AND	PLANTINGS	varied	plantings	primarily	at	houses
-------	-----	-----------	--------	-----------	-----------	----	--------

FENCING						

walls at W end of street, N side.

ART none

OTHER

BIBLIOGRAPHY Building permits.

maps and atlases: 1858 (Norfolk Co.); 1874 (Suffolk Co); 1884, 1896, 1904 1914, 1924 (Boston.

see also bibliographies for churches referenced.







VIEW WEST ON SOUTH STREET NEAR RXR STATION COURTEST SPINER ARCHIVES.



ODITION DULITURE CONTINUES ON BUILDING	information form, form No. 3. Area Rosifindate
	S. Fairview/ CESS 814 South St. COR. S. Conway Streets Boston School of Modern Languages / Church of our Saviour present original
MAP	No. 12N/6E SUB AREA Centre/South
DATE	1916
ADO	source
	ITECT Berry & Davidson Permit source DER Anthony Ceflo (Foundation Only) Permit
	source . Boston School of
OWNE	RChurch of our Saviour / Modern Languages original present
РНО	COGRAPHS 39 - 4/4, 4/5* 5/1 -89
TYPE (residential) single double in (non-residential) Church late	r School
NO. OF STORIES (1st to cornice) one	plus raised basement
OOF Gable cupola_	dormers
(Other) brick stone We	stucco asphalt asbestos alum/vinyl ymouth concrete iron/steel/alum. anite
Parapeted gable end walls (ston E side. Buttresses on S wall, windows on side elevations. Be in contrasting stone. 1-st. st portal E side. Secondary entry	mi-irregular ashlar, approx. 2x7 bays. e crosses at ridge), and cross-gable on alternating w/ tracery-filled pointed-arch lt course over basement and buttress caps one portico w/ hipped roof, compound arch
CONDITION good fair poor	LOT AREA 11,540 sq. feet
NOTEWORTHY SITE CHARACTERISTICS Prom	inent triangular lot on incline
overlooking Roslindale Villa	age commercial area to S.E.
SIGN	WIFICANCE (cont'd on reverse)
Designed to resemble "a typic (news clipping) the South St. b	cal 15th-century English country church"
of Our Savior. The mid-size in	stitutional structure is a prominent land-

mark and an important visual transition between the scale of the Roslindale Village commercial district to the east and the residential neighborhood

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development x	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	_x

to the north and west.

The Rev. John C. Hewlett, a missionary of the Episcopal diocese, led the first Episcopal service in Roslindale on Sept. 20, 1885. About 80 people attended the gathering in Association Hall on South St. First known as St. Paul's, the mission changed its name to Church of Our Savior in March 1888. Shortly thereafter Deacon (later Rev.) Archibald Codman took over the mission.

Rev. Codman (d. 1891) was elected the first rector of the New parish, organized May 21, 1889. Boston architect Clarence Blackall designed the Shingle Style church (1889, demolished) at the corner of Albano St. and Atherton Ave. in the Metropolitan Hill area. Rapid growth of Roslindale and the Episcopal parish in the 1890's prompted construction of a larger church. The parish purchased the South St. lot near Roslindale Village at the urging of then-rector Rev. Phillips Osgood, who believed the first church to be poorly located. Groundbreaking for the new 400-seat church took place Nov. 19, 1916. The parish sold the Albano St. church in May 1925.

The congregation worshiped in the lower church (completed 1918) for about 3 years. Construction of the upper church was delayed for unknown (possibly

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Building Permits:

Archives of the Episcopal Diocese of Massachusetts, Boston.

Lamb, Virginia. "The Episcopal Church of our Saviour, Ros., Mass"

Our Saviour Newsletter, Dec. 1983

"50th Anniversary of Church of our Saviour Reveals interesting Parish History." Parkway Transcript, X (July 6, 1939, pp. 3 and 7 Item in: The Church Militant, xiv (Jan, 1912), p. 13.

ADDRESS 814 South Street, Roslindale

Boston School of Modern Languages NAME

SIGNIFICANCE (continued)

financial) reasons. A building inspector noted on the original 1916 permit "2/15/22 - No work has been done here for the past two years, the basement has been roofed over and I have no knowledge of intended resumption of the work." The cornerstone for the upper church was laid November 6, 1926 and the church opened for Easter Sunday services in 1929.

Church of Our Savior suffered a severe decline in enrollment after World War II. By 1979, the congregation numbered fewer than 50 people, and weekly services were held at the much smaller Bethlehem Lutheran Church (see form) on Cliftondale Street. The parish sold the church to the Boston School of Modern Languages in 1981, and ceased operation as an active parish in November 1987.

Born and educated in Boston, J. Lawrence Berry (1875-1913) worked in the office of noted church and school architect Francis R. Allen. Continuing in the employ of Allen and Collins when that firm organized in 1904, Berry became a full partner in 1926. He appears to have collaborated with Harry E. Davidson of Boston on the design of Church of Our Savior, although no formal connection between the two men have been established. Berry also designed the parish house for Emmanuel Church, for which he was a vestryman in 1924.



	ADDRESS 850 South St.	
	St. Mark of Ephe	
·	NAME Orthodox Church present	/ Church (parish house)
	procee	01181111
	MAP No. 12N/6E	SUB AREA Centre-south
	DATE 1916	permit
	DATE	source
	1	
一個語	ARCHITECT James S. 1	Hutchinson Permit
		source
	BUILDER	
	Roslindale	source .
	OWNER Unitarian Churc	
		present
The state of the s	30.1/0	
	PHOTOGRAPHS 38-1/2,	1/4, 1/5, 2/1* - 89
TYPE (residential) single doubl	e row 2-fam. 3-d	deck ten apt.
(non-residential) church		
NO. OF STORIES (1st to cornice)	1	plus
OOF gable cup	oola	dormers gable
MATERIALS (Frame) clapboards shin	acles (stucce acphalt	achestos alum/winyl
(Other) brick ston		
BRIEF DESCRIPTION: 1 1/2-st. gable-	-front church, end-wall	Chimney bisecting 4-bay
facade and piercing roofline. on 1; stuccoed side elevations	Random rubble chimney	and facade w/ buttresses
Projecting gabled entry portion	co in stone and stucco.	2 windows w/ 2/2 each in
gable end, 3 dormers each side	 Secondary entrance 	in 1st bay of facade. Window
fincers and Silisstone on face	ade, wood elsewhere.	and the state of t
EXTERIOR ALTERATION minor mode	erate drastic	
CONDITION Good fair poor	TOT AREA	id:) so feet
CONDITION good fair poor	LOT ALLA	D. J.

SIGNIFICANCE (cont'd on reverse)

This small church, which displays elements of the Tudor style grafted onto the bungalow form, was built as a parish house for the Roslindale Unitarian Church.

NOTEWORTHY SITE CHARACTERISTICS site and building of modest scale, compatible with

surrounding residential neighborhood

The first Unitarian service in Roslindale was held Sunday, March 3, 1889 in Association Hall on South Street. Rev. C. F. Dole of the First Congregational Church (Unitarian) of Jamaica Plain led the worship. Subsequent weekly services were conducted by ministers from the First Parish Church in West Roxbury, who

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Significance (include explanation of themes checked above)

preached at their home church in the morning and Roslindale in the afternoon.

Construction of the parish house nearly twenty-four years after the dedication of the church next door (852 South Street, see form) reflects the church's expanding services in the early decades of the 20th century, fueled in part by the congregation's growth as residential areas to the north and west especially were quickly developed.

In 1962, Roslindale Unitarian Church merged with its parent West Roxbury congregation under a new name, the Theodore Parker Unitarian Church (see form). The former parish house was probably converted into a church by the fundamentalist Christian group that owned the building in the late 1960's and 1970's. The Greek Orthodox Church has owned and occupied the building since 1979.

Little is known about the training or practice of James Hutchinson. He designed several houses in the survey area, including 45 Orchard Hill R., 142 and 146 Tyndale St., 149 Mt. Vernon St., and 37 Pelton St. Hutchinson shared an office at 101 Tremont St. with James Murray, a locally prominent architect and area resident, in the years prior to World War II. Both men's names appear on building permits for 2398-2400 Centre St., and 47 and 49 Woodlawn St. Their presumed partnership ended at an unknown date; building permits show Hutchinson with an office in East Dedham in 1921.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Boynton, Rev. Richard W. "Ten Years of Unitarian work in Roslindale." sermon preached sunday, Mar. 18, 1900. reprinted from Roslindale News. Perry, Allan. "Follow Trail Blazed by Theodore Parker." The Boston Herald, Sun., Mar. 2, 1941, p. 5

Unitarian Universalist Assu. Archives, Boston.

BOSTON LANDMARKS	COMMISSION
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	St.	852 South St. Anna's Orthodox ch present	COR. near Tappan St. / Roslindale / Unitarian Church original
	MAP No		SUB AREA Centre-South
	DATE 18	92	permit
Allowed Color		•	source
	ARCHITEC'	r Edwin J. Le	ewis Jr. permit
		T TT TOTAL COLUMN C	source
	BUILDER_	J. H. Whittekind	source .
		slindale	
	OWNER On	itarian Church original	present
	PHOTOGRA	PHS 38-2/2, 2/3*,	2/4-89
TYPE (residential) single double (non-residential) church TO. OF STORIES (1st to cornice)			ten apt.
OOF cup o	ola	don	mers gable
MATERIALS (Frame) clapboards shing (Other) brick			
entry portico E side, second side. Random-course stone of ends. Band of triple window w/ recessed lancet arches.	lary enti on 1 w/ 1	ry w/ pedimente outtresses at p	d hood on brackets W
EXTERIOR ALTERATION minor mode:	rate dr	astic gabled wood	on 2nd entry not original
CONDITION good fair poor	LOT	AREA (1,0	52 sq. feet
NOTEWORTHY SITE CHARACTERISTICS mod	destly sca	led site and buil	ding compatible with
surrounding residential ne	eighborhoc	nd	
	SIGNIFIC	ANCE (cont'd on	reverse)
Not continue Openie Optibulia			

Now serving Greek Orthodox parishes, the former Roslindale Unitarian Church and adjacent parish house at 850 South St. (see form) are a pair of modes(Map) scaled institutional buildings distinct from but in harmony with surrounding late 19th and early 20th - century residential construction. The church in particular illustrates the adaptation of the bungalow house form for religious purposes.

The Roslindale church had its roots in the First Parish Church of West Roxbury (formerly the Second Parish of Roxbury), then worshipping in a

Moved; date if known				
Themes (check as many as	applicable)			
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Rel Sci	creation ligion lence/ invention cial/ numanitarian ansportation	<u>x</u>

Significance (include explanation of themes checked above)

meeting house near Central (now Bellevue) Station, now the site of Holy Name Church (1689 Centre St., see form). The parish served residents of both Roslindale and West Roxbury until the first Unitarian service in Roslindale was held Sunday, March 3, 1889 in Association

Rev. C.F. Dole of the First Congregational Church Hall on South Street. (Unitarian of Jamaica Plain led the worship. Subsequent weekly services were conducted by ministers from the West Roxbry church, who preached at their home church in the morning and Roslindale in the afternoon.

The Roslindale church took shape under the direction of the Rev. A.M. Haskell, who had succeeded Theodore Parker as pastor of the First Church cornerstone was laid November 28, 1892. Rev. Haskell died in February 1893, eight months before the church's completion and dedication.

In 1962, Roslindale Unitarian Church merged with the parent West Roxbury congregation under a new name, the Theodore Parker Unitarian Church (see form). A fundamentalist Christian group that owned the building in the late 1960's and 1970's continued its use as a church. The Greek Orthodox Church has owned and occupied the building since 1979.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

SIGNIFICANCE (CONT.):

Edwin J. Lewis Jr. (1859-1937), a Roxbury native, completed an architecture course at MIT in 1881 and then worked as a draftsman for Peabody & Stearns. Although Lewis is known to have designed a large number of houses in the Ashmont Hill section of Dorchester beginning in the late 1880's, he did not start a practice under his own name until the 1890's. Lewis is said to have designed more than 35 churches in the U.S. and Canada among them the second Unitarian Church in Boston. He maintained offices Bibliography and or references (such as local histories, deeds, assessor's

records, early maps, etc.)
Building permits. BPL Fine Arts Dept., Architects file.

Boynton, Rev. Richard W. "Ten Years of Unitarian Work in Roslindale." Sermon preached Sun., March 18, 1900. Reprinted from Roslindale News.

Perry, Allan. "Follow Trail Blazed by Theodore Parker." The Boston Herald, Sun., March 2, 1941, p. 5

Unitarian Universalist Assn. Archives, Boston. Witney, Bio. Dict. of Am. Arcts. (deceased).

	ADDRESS	942 South Stree	etCOR. Walworth Street
	NAME		
		present	original
	MAP No.	12N/5E	SUB AREA Centre-South
4	DATE	1896 - c.1905	atlases
		•	source
	ARCHITE	CT	
THE STATE OF THE S			source
	BUILDER		
The state of the s	DOTABLE		source
A LANGE OF THE PARTY OF THE PAR	OWNER	Seriah Steven	us (1905)
	OWNER	original	present
YPE (residential) single doubl (non-residential)		2-fam. 3-de	
O. OF STORIES (1st to cornice)	two	1	plusattic
00F hip cup	ola		dormers gable on facade
ATERIALS (Frame) clapboards shin (Other) brick ston	gles str	concrete	asbestos alum/vinyl iron/steel/alum.
RIEF DESCRIPTION 2½ story Colonia bays, center entry flanked Projecting portico with cluflanking portico support petracery. Molded cornice with Architrave surrounds on winds	by sideli stered co dimented th dentil ows, repl	ghts and topped orner columns, g forntispiece wi s, narrow friez	with elliptical fanlight. iant 1 story columns th keyed fanlight and e, Ionic corner pilasters. ipartite window over entry.
ONDITION good fair poor	LO'	r area (O	q _{(g} sq. feet
OTEWORTHY SITE CHARACTERISTICS re	sidential	property with	front and side yards
across Walworth Street from			

SIGNIFICANCE (cont'd on reverse)

This house and the adjacent Colonial Revival house at 950 South Street are among the few large, single family houses of their period extant at this end of the street, serving as a gateway to Roslindale village from residential neighborhoods to the west.

An early pwner of the hose was Seriah Stevens, a physician whose office apparently was in his home. The architect of the house is currently unknown.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
Significance (include ex	planation of theme	es checked above)	

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and Atlases: 1884, 1896, 1905 (Boston)
Boston city Directories.

1896 does not list Dowling, who may have been a real estate developer.

It is not clear whether Dowling resided at this address.

(continued on reverse)

TI

Moved; date if known	1		
Themes (check as man	y as applicable)		
	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
Significance (include	de explanation of theme	es checked above)	
residential developm the 1930s, Murray de most outstanding wor see form) on Cummins (1899, see form), ar	ent of Roslindale and V signed primarily one and k in Roslindale is the Highway. His house de e generally variations	ayed a significant role in the West Roxbury. Active from the Ind two family dwellings, althoug Roslindale Congregational Churcesigns, which include 903 South on the Colonial Revival style.	gh his ch (1894.
•			
	eration (accessibility, enjoyment, protection,	re-use possibilities, capacit utilities, context)	У

 $\frac{\mbox{Bibliography and/or references}}{\mbox{records, early maps, etc.}} \; (\mbox{such as local histories, deeds, assessor's} \;$

Maps & Atlases: 1874 (Suffolk); 1884, 1896, 1905 (Boston)

through

Boston City Directories

Building Permits

five primary windows on the facade and the 1967 installations of smaller windows in three of the openings compromises the building's architectural integrity.

Roslindale substation is historically significant as the first in the nation to be fully operated by Women during World War I, a time when women assumed traditionally male jobs during personnel shortages. The last male operateor at the substation was removed on July 5, 1918. The thirty female operator

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Significance (include explanation of themes checked above)

trainees proved so successful that their posts continued after the war.

Bigelow and Wadsworth is the successor firm to Winslow and Bigelow, which handled all Edison Illuminating Company construction, most notabley the Edison offic building at 25-39 Boylston Street in downtown Boston (1906, addition 1922). Henry Forbes Bigelow (1867-1929) a leading architect in Boston for many years, studied architecture at MIT and worked for Winslow and Wetherell beginning in 1888, eventually becoming a partner in that firm. Following the death of both principals, Bigelow took Phillip Wadsworth into partnership in 1900. Bigelow associated with the design of the Hotel Touraine, the Parker House, the Board of Trade Building and other major buildings in downtown Boston. Among commission of Bigelow and Wadsworth were the addition to the Boston Athenaeum (1915), and the Beacon Street (c.1917) and Chauncey Street (c.1920) stations for Boston Edison.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Boston Edision Calendar in BLC files.

Withey. Biographical Dictionary of American Architects (deceased).

BPL Fine Arts Department, ARchitects file.

Inventory forms for 25-39 Boylston Street #TH-CBD 418, Central Business Survey, BLC.

BOSTON LANDMARKS COMMISSION Street Information Form No. 1015 Area Roslindale 735-737 to 749 (odd) ADDRESSES south Street 732-738 to 760 (even) MAP NO. 12N/6E SUB-AREAVillage-Lower Washington DATES c.1896-c.1940 Atlases & permits PHOTOGRAPHS 42 - 2/3-2/5*, 3/1, 3/2* - 89 STREET PATTERN Two blocks curving west from Washington Street TOPOGRAPHY Level, toward incline at railroad enbankment at west end of street. VISTAS Length of street; across railroad tracks to west; Washington St. to east USE Commercial TYPE Stores and offices MATERIALS Brick, Clapboard and Concrete STORIES 1 - 2½ ROOFS Flat, gable. BUILDING PLACEMENT Closely spaced along south side forming continuous street wall; More detached buildings along north side. SET BACK_____ None - buildings at sidewalk. ARCHITECTURAL STYLE(S) Early 20th century, Commercial vernacular EXTERIOR ALTERATION Storefronts EXTERIOR CONDITION Fair to Good DEMOLITION/INTRUSIONS New bank at west end near railroad SIGNIFICANCE (cont'd on reverse) The segment of South Street passing through Roslindale Village commercial area is a mix of late 19th through mid-20th century construction. The most prominent building on the street is located at the corner of Birch near the Roslindale Station, 756 South Street (1896) is a large 2-story frame block retaining a modillion cornice, wide frieze, corner pilasters on the second story, 2 over 2 sash and recessed storefront entries. The building permit notes that the block was built by Henry A. Wood of Addington Road, Brookline. The block was rehabilitated in 1988. Adjacent to the frame block is the most architecturally signficant brick blocks on the street, #754, built between 1898 and 1905. This building has a boldly scaled bracketed cornice and brick corner quoins framing

a rounded bay window on the second floor. Portions of the original storefront intact behind late 20th century signage include corner pilasters with wood capitals and egg & dart molding, and a molded secondary cornice

over the storefront.

SIGNIFICANCE (cont'd)

"South Street Crossing" was the original name of the Village and surrounding community before the postal district of Roslindale was established on March 15, 1870. The railroad tracks crossed South Street at grade directly north of the frame block at #756. That portion of the street was discontinued in 1897; the railroad passes over a pedestrian tunnel linking the commercial area with residential development to the west (see street form).

IKEES AND	PLANTINGS_	110116	
FENCING_		None	
ART		None	
OTHER	Recommend	led for inclusion	u in Roslindale Village National
		istoric distri	
BIBLIOGRA	РНҮ	Building Permits	
		Maps & Atlases:	1858 (Norfolk); 1874 (Suffolk Co.)
			1884, 1896, 1905, 1924 (Boston); 1929,



BOSTON LANDMARKS COMMISSION Building Information Form Form No. Fr Area Roslindale At Walter St. between ADDRESS 885 South St. COR. Farquhar and Hewlett Sts. NAME Longfellow School original present MAP No. 12N/6E SUB AREA Centre - South DATE1897, ca. 1914 (addition) Wheelwright, atlases source Wheelwright ARCHITECT Walker & Kimball source BUILDER OWNER City of Boston original present PHOTOGRAPHS 37 - 3/1*, 3/2, - 3/5, 4/1 - 4/3 -89 (residential) single double row 2-fam. 3-deck ten apt. TYPE (non-residential) School 1/2 story and raised basemen NO. OF STORIES (1st to cornice) Three (addition: two)plus 1/2 story (addition: hip) cupola __ dormers Gable OF Hip MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl stone concrete iron/steel/alum. (Other) (brick) BRIEF DESCRIPTION: School of two main blocks. Original hipped block (South St.) 3-1/2 st. on raised basement, square massing, 9 x 8 bays deep. Cast-stone string course over 1, brick pilasters and stone secondary cornice on 2, elaborate brick and stone gabled dormers on eastern section. Entry recessed in brick portico, Hewlett St. side. Connected 2 1/2-st. hipped block on Farquhar St., 9-bay facade.

Grates over original sash; 3-st. EXTERIOR ALTERATION minor moderate drastic Steel fir escape structures. CONDITION good fair poor LOT AREA 37,747 sq. feet NOTEWORTHY SITE CHARACTERISTICS Full Block site w/ fence at sidewalk enclosing school and paved play yards on south & Hewlett St. sides.

SIGNIFICANCE (cont'd on reverse)

BRIEF DESCRIPTION (CONT.): Stone belt course beneath 1 and 2, center entry in stone surround w/ broken segmental pediment. Stone window surround w/ pilasters and elaborate scrolled pediment. Stone window surround w/ pilasters and elaborate scrolled pediment over entry. Generally 6/6 sash throughout.

SIGNIFICANCE

Longfellow school is the oldest school in continuous use in the survey area. Established to relieve overcrowding at the Summer School in Roslindale village, Longfellow School was inadequate in size by th time of its completion, for the

Moved; date if known			
Themes (check as many	as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invent: Social/ humanion Transport	ion

Significance (include explanation of themes checked above)

residental growth of the area between Roslindale village and Centre Street had outpaced building construction. The school first opened for classes on Sept. 9, 1987, and additional rooms were rented in the vicinity to accommodate the overflow. The Farquhar Street wing was constructed by 1914.

The school was named after noted American poet Henry Wadsworth Longfellow (1807-1882), a native of Portland, Maine. Longfellow, who lived most of his life in Cambridge, wrote "Paul Revere's Ride," "The Song of Hiawatha," and "The Village Blacksmith."

Architect of the 1897 block was the Boston firm of C. Howard Walker (1857-1936) and Thomas R. Kimball (1862-1932). A native of Boston, Walker returned to the city in 1884 after several years of touring Europe and Asia Minor. He started a practice, forming a partnership in 1889 with Kimball, a native of Omaha, Nebraska. The men established an office in that city when the firm was appointed official architect of the Trans-Mississippe Exposition in 1894. The partnership was dissolved by mutual consent in 1898, and Walker returned to practice in Boston. In 1919 his son, Harold D. Walker, joined the office, and the firm name was changed to Walker, Walker & Kingsbury in 1925. Among the commissions of father and son are Roslindale High School on Poplar Street (1922-1926, see form), and the Oliver Ditson Store on Boylston Street and British Consulate on State Street in downtown Boston.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for individual National Register Listing. In June, 1989, the Boston School Committee voted to close Longfellow School as a cost-cutting measure.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Building permits - no original permits for 1897 or ca. 1914 block located.

Atlases: 1884, 1896, 1905, 1914, 1924 (Boston)

Wheelwright, Edm. M. School Architecture. Boston: Rogers & Manson, 1901.

West Rox. and Ros. - Residential Suburbs. Souv. ed., West Rox News, ca. 1905

Names of Boston's Public Elementary and Middle Schools: Their Origin. Boston:

School Volunteers for Boston, Inc., 1980.

Witney. Bio. Dictionary of American Architects (deceased).

BOSTON LANDMARKS COMMISSION

Continuation Sheet Building Information Form Form No. Area Roslindal

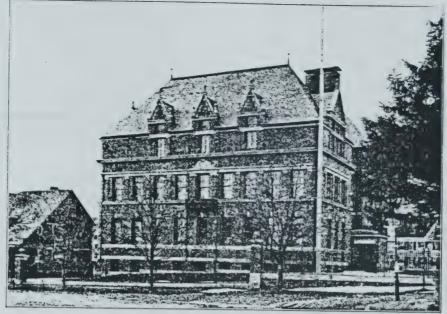
ADDRESS_	885	South	Street	

NAME Longfellow School

SIGNIFICANCE (CONT.)

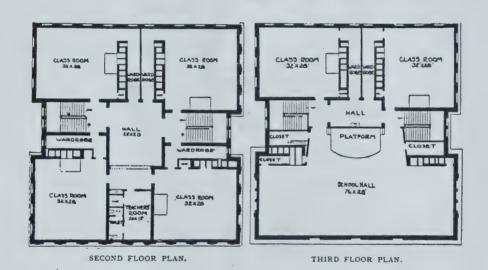
Former Boston city Architect Edmund M. Wheelwright noted in his 1901 book School Architecture: A General Treatise for the Use of Architects and Others, that the original block of the Longfellow School illustrates the "cart-wheel plan". This plan, in which classrooms are located at the outer corners of the building, made possible the lighting of classrooms on two sides while retaining the principal light from the left-hand side of the pupils. Wheelwright noted that the plan was seldom adopted, due to the disadvantages of either undesirable irregularity in the buildings's exterior design, or wasted space in building planning. The necessity of constructing the Farquhar St. addition is attributed to the booming population of primary school-age children in the neighborhood, rather than any shortcomings in the design of the original building.





LONGFELLOW SCHOOL, BOSTON.
Walker & Kimball, Architects.

MAIN BLOCK OF LONGFELLOW SCHOOL SOURCE: WHEELWRIGHT, SCHOOL ARCH.



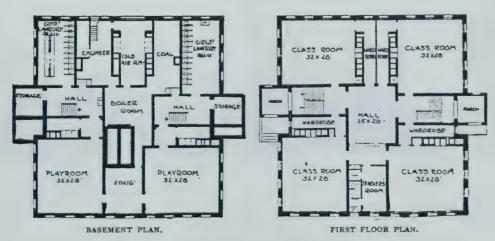


FIG. 100. LONGFELLOW SCHOOL, BOSTON, MASS.





FARGUHAR STREET ADDITION, LONGFELLOW SCHOOL COURTEST SPNEA ARCHIVES



BOSTON LANDMARKS COMMISSION	Building Information Form	Form No. SArea Roslindale
	ADDRESS 903 South	St. COR. Fletcher ST.
	NAME	
	NAMEpresent	original
		SUB AREA Centre-South
	DATE 1899 ·	permit
tel.		source
n n	ARCHITECT James Mu	rray permit
		source
	BUILDER T.R. Wills	permit
		source
	OWNER A.M. Celute original	
	original	present
	PHOTOGRAPHS 37 -	7/4*, - 89
(non-residential) NO. OF STORIES (1st to cornice)_one	plus Second Story and atti
200F gambrel	_cupola	dormers
MATERIALS (Frame) clapboards (Other) brick	shingles stucco asphalt	asbestos alum/vinyl te iron/steel/alum.
BRIEF DESCRIPTION: 2 1/2-st. facade on 1, end-bay entry an 1-st. bowed window at opposit pane upper sash in gambrel en gambrel S side.	d single window at shingl e end. Wide frieze over	ed porch wrapping NE corner. 1. Palladian window w/ multi-
EXTERIOR ALTERATION minor (moderate drastic win	dow sash replaced
CONDITION good fair poor	LOT AREA	<u>0938</u> sq. feet
NOTEWORTHY SITE CHARACTERISTIC	S Prominent site nea	r juncture of
South, Robert, and	Walter Streets.	
	SIGNIFICANCE '(cont	'd on reverse)
This Colonial Revival styl	e house displays an affin	ity with the Shingle Style

This Colonial Revival style house displays an affinity with the Shingle Style in its massive cross-gambrel roof, continuous shingle wall surface, and slight shingled window hoods. The house is also a good example of the cross-gambrel from in Roslindale.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Significance (include explanation of themes checked above)

James Murray, a Boston-based architect active from the 1890's through the 1930's, designed primarily 1 and 2-family dwellings in Boston's outlying neighborhoods, particularly Roslindale, West Roxbury, Jamaica Plain, and Hyde Park. His best known work in Roslindale is the Roslindale Congregational Church (1894, see form) on Cummins Highway, in which he displays his knowledge of the Shingle Style. Murray also designed a frame commercial block at 120-120 1/2 Park Street in West Roxbury (1911, see form). He worked briefly in partnerships with James Hutchinson, another locally prominent architect, ca. 1905 and William Dykeman ca. 1915.

T. R. Wills was likely a member of the Wills Bros. construction company, whose business address was Newburg Street in Roslindale. The firm is also associated with the contruction of houses at 200 Beech Street (see street form) and 30 Farquhar Street (see form).

City directories yield no information on the original owner of the property.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.
maps and atlases: 1884, 1896, 1905 (Boston).
BPL Fine Arts Dept., Architects File.

While the addition of synthetic siding has compromised the architectural integrity of 961 South Street, the building is very significant as the largest mansard-roofed house observed in Roslindale. Other Roslindale dwellings in the Second Empire style are 1½ story cottages. This house likely represents the first phase of residential development that had begun outside Roslindale village before the community's 1874 annexation to Boston as part of the town of West Ro vbury. This house predates (continued)

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development Significance (include ex	Conservation Education Exploration/ settlement Industry Military Political Explanation of themes check	Recreation Religion Science/ invention Social/ humanitarian Transportation	
surrounding late 19th and early 20th century residential development that dominates this section of Roslindale north of the old Boston and Providence railroad tracks.			
Ephraim M. Dudley, an insurance agent and mortgage negotiator, may have owned the house in the early 1870s. The Dudley family appears to have retained ownership through the early 20th century.			
Further research is needed to determine a more precise date for the house and the circumstances of its construction.			
A mansard-roofed stable on the property was razed in 1927.			

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and Atlases: 1858 (Norfolk Co.), 1874 (Suffolk Co.) Brookline, Jamaica Plain and West Roxbury directory, 1873.

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48	A	AT THE	
		John	
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		1000	+
£			

	ADDRESS 963 South St	reet COR. Bradfield Street
		odox Church of the Epiphany
	present	original
n i	MAP No. 12N/5E	SUB AREA Centre-South
	DATE c.1970s	permits, atlases
A MIT		source
100 mm	ARCHITECT	
iff \	W.	source
	BUILDER	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		source
		odox Church of the Epiphany
		present
	PHOTOGRAPHS 36 - 3/	1, 3/2*, 3/3 - 89
(non-residential)		
O. OF STORIES (1st to corni	.ce) one	plus clerestory
DOF hip and gable	cupola onion dome	dormers modified gambrel
ATERIALS (Frame) clapboards (Other) brick)	s shingles stucco asphalt stone concret	t asbestos alum/vinyl te iron/steel/alum.
to corner, turrets wit round-arched tympanum. roofs with exaggerated Triple windows with po	h onion domes at roof ridges Entry porches and side pav peaks, similar roofs on dor inted-arch hoods over entry, Contrasting white brick used	mers of gabled projection. round-arch tripartite wind- for ornament at cornice
CONDITION (good) fair poor_	LOT AREA	24,700 sq. feet

NOTEWORTHY SITE CHARACTERISTICS Rectangular site with building oriented toward corner -

hedges along South Street and chain link fence along side street.

SIGNIFICANCE (cont'd on reverse)

The Russian Orthodox Church of the Epiphany is very distinctive, the only church of its type observed in the survey area. Research is needed, however, on the building's construction and the history of the congregation.

This corner lot, once a side yard for the houe at 961 South Street, was vacant as late as 1950. Building Department records suggest that the church dates to the 1970s.

Moved; date if known				
Themes (check as many as	applicable)			
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	<u>×</u>	
Significance (include explanation of themes checked above)				

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and Atlases: 1874 (Suffolk); 1884, 1896, 1905, 1914, (Boston) 1929, 1950 (Sanborns)

BOSTON LANDMAR	KS COMMISSION Street Information Form No. 1010 Area Roslindale (Jamaica Plain)
	ADDRESSES Florian Street 90, 94, 96, 98 SEE FLORIAN STREET 19, 21, 25 & 30-84 (even) FOR Wachusett Street 288, 296, 302 ORIGINAL SUB-AREA Forest Hills
TEN E	MAP NO. 13N/7-8E SUB-AREA Forest Hills
	DATES 1912 permits source
	PHOTOGRAPHS 28 - 2/1*, 2/2-2/6, 3/1-3/3*, 4/1-4/6 5/3, 5/4*, 5/5, 5/6 - 89
STREET PATTERN	Curving block of Southbourne Road intersected by curved ends of
	Wachusett Street and Florian Street at west end of development.
TOPOGRAPHY	Hilly terrain rising east/northeast from Hyde Park Avenue - houses
	on even side of Southbourne set on incline over street.
VISTAS	Along street, within immediate neighborhood.
USEResidential	TYPE Single family detached and semi-detached houses
MATERIALS Brick	, stucco and clapboard STORIES $1\frac{1}{2} - 2\frac{1}{2}$
ROOFS Gambr	el, gable, clipped gable, hip-on-hip
shaped lot, e pathway off F	ENT Florian Street cluster: detached houses on inner edge of lozenge- ntrance porches usually turned perpendicular to street or oriented toward lorian Street, driveways but no garages; Southbourne (even side) three
~ _	ps (2 brick, 1 stucco) of houses arraged around grassy courtyards. Street: houses set close to sidewalk. Southbourne (even): houses set
	back from street, enclosing courtvard on three sides.
ARCHITECTURAL	STYLE(S) English country vernacular, Arts and Crafts.
EXTERIOR ALTERA	Picture windows ATION Sash replacement EXTERIOR CONDITION Good to excellent

SIGNIFICANCE (cont'd on reverse)

This group of detached and semi-detached houses and cottages, the street pattern, and corresponding landscaped areas comprise Woodbourne, Boston's first successful garden city project. The entire development is recommended for listing on the National Register of Historic Places.

DEMOLITION/INTRUSIONS Associated 3 story apartment block on Hyde Park Avenue demo.

Boston Dwelling House Company was organized in 1911 to develop the 30-acre site near Forest Hills Station. Envisioned as an affordable development geared to employess of the Boston Elevated Railway Company and their families, the amenities of the hosues made themattractive to middle-class professionals, and the goal of the development was never fully realized.

(continued on reverse)

SIGNIFICANCE (cont'd)

Four groups of houses were built. Six three-story stucco apartment buildings on Hyde Park Avenue (demolished 1976) screened the balance of the development from the busy commercial artery. All other single-family homes survive. Ten detached stucco houses in the Florian Street cluster (#90, 94, 96 & 98 Florian; #288, 296 and 302 Wachusett; #19, 21 and 25 Southbourne) were designed by Kilham and Hopkins. Two groups of brick detached and semi-detached buildings arranged around separate grassy courtyards on Southbourne Road (#30, to 52 and 54 to 76) were also designed by Kilham and Hopkins. Further east on Southbourne Road, a smaller group of stucco detached cottages (#78 & 84) and semi-detached hosues (#80 & 82) arranged around a grass courtyard were designed by Allen & Collins.

The partnership of Walter harrington Kilham (1868-1948) and James Hopkins Cleveland (1873-1931) was formed in 1901 and initially specialized in public schools, urban apartment houses and private homes of Colonial Revival and Arts and Crafts design. The project reflects Kilham's "special interest in low-cost housing design and comunity planning as well as the impacts of English Garden-city aesthetics and ideology." Woodbourne was the firm's "first self-contained suburban housing development built on garden-city principles." (Candee and Hardwicke).

TREES AND PLANTINGS Landscaping is an important component of this development.

Southbourne (even) dwellings arranged around 3 distinct courtyards with trees.

Florian Street cluster has small yards with trees at street and along pathway shrubs at house

FENCING_	Chain link fences define yards at Wachusett-Florian Street cluster
,	
ART_	None
OTHER_	Development retains original internal circulation system (brick pathways)
	nd through Southbourne courtyards. t/Florian cluster has brick pathways off of Florian Street.
BIBLIOGR	APHY Maps and Atlases: 1874, 1884, 1896, 1914 (Boston).

Candee, Richard and Greer Hardwicke. "Early Twentieth -Century Reform Housing by Kilham as Hopkins," <u>Winterthur Portfolio</u>, #22 (Spring 1987), pp.47-80.
"Woodbourne: A Description of Single and Semi-Detached Houses... by the Boston Dwelling

House Company." Boston, no date (prospectus)



Building Information Form

ADDRESS Florian, Southbourne & Wachusett

NAME Woodbourne

The firm of Francis R. Allen (1843-1931) and Charles Collens (1873-1956) was organized in 1904. allen & Collens won wide recognition in designing numerous institutional buldings, including buildins for Middlebury, Williams and Vassar Colleges and Columbia University, and a number of churches, among them the Lindsay Memorial Chapel at Emmanuel Church in Boston (1925).

Woodbourne borrows its name from the Minot family estate formerly on the property.

PRESERVATION CONSIDERTATIONS:

The entire development is recommended for listing on the National Register of Historic Places.

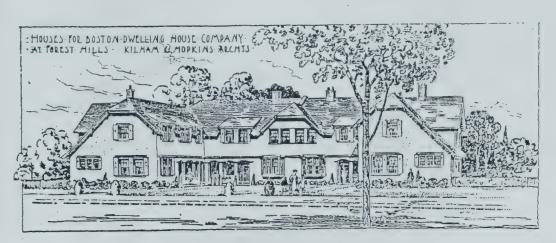




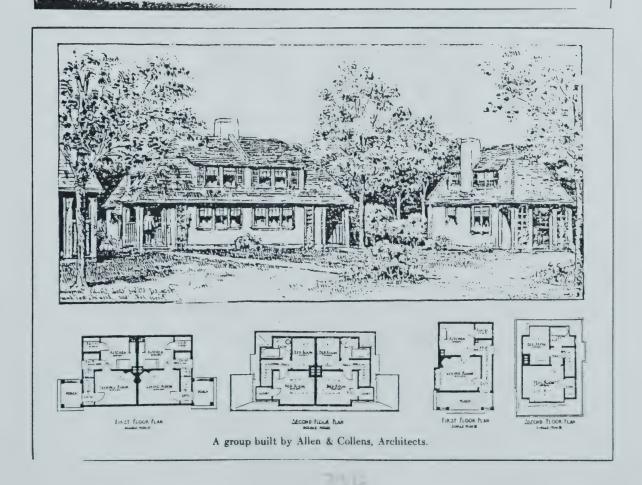
ADDRESS SOUTHBOURNE, FLORIAN, WACHUSETT

NAME WOODBOURNE

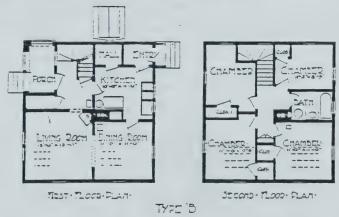
EXCERPTS FROM PROSPECTUS, ca. 1911.



A block of six semi-detached houses which forms part of the group shown on page 4. A study of the plan on the following page will show the compact arrangement which, at the same time, gives the greatest possible privacy, surrounded as the block is by parks.







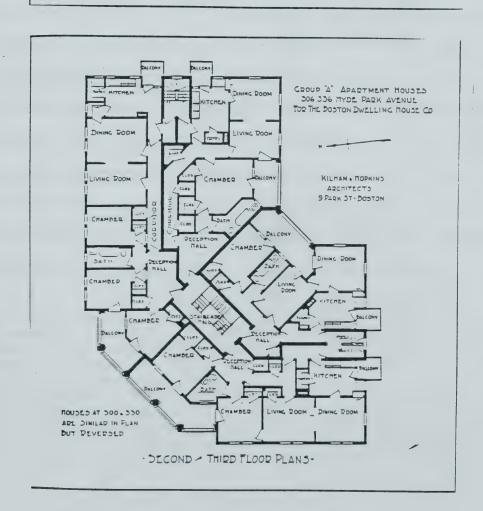
Plan and perspective view of a single house of the modern hollow tile and cement construction. This house forms part of the group shown on page 19.

EXCERPT FROM WOODBOURNE PROSPECTUS, ca. 1911. VIEW AND PLAN OF COTTAGES IN FLORIAN -WACHUSETT CLUSTER.





View showing portion of Hyde Park Avenue side of property.



EXCERPTS FROM WOODBOURNE PROSPECTUS, Ca. 1911. VIEW AND PARTIAL PLAN OF APARTMENTS ON HYDE PARK AVENUE, DEMOUSHED 1976.



· ·
BOSTON LANDMARKS COMMISSION Street Information Form No. 1013 Area West Roxbury 2542-2550Centre St. 99-157(odd)Stimson St ADDRESSES7-25and8-24 Bryant Rd.
MAP NO. 7N-8N/3E SUB-AREASpring upper Wash
DATES 1924,1954 permits
source
PHOTOGRAPHS 20-1/1,2/1*,2/2*,2/3,2/4*, -89
STREET PATTERN Two blocks on Stimson St. E. of Centre St.
and Bryant Rd., a cul-de-sac off Stimson St.
TOPOGRAPHY Hilly near Centre St. leveling out below Bryant Rd; Bryant Rd.
is level.
VISTAS length of street
USE residential TYPE single family capes
MATERIALS shingles, clapboards, brick veneer STORIES 12
ROOFS gable, withgable dormers on some facades.
BUILDING PLACEMENT regular intervals at grade along stimson and Bryant Rd.
Houses set into incline on Centre Street.
SET BACK Uniform, with small front yards.
ARCHITECTURAL STYLE(S) Contemporary Suburban
Aluminum awnings EXTERIOR ALTERATION picture windows EXTERIOR CONDITION generally good.
DEMOLITION/INTRUSIONS #127 raised to a full two stories.
SIGNIFICANCE (cont'd on reverse) This intact development of contemporary suburban capes is located in an area of West Roxbury noted for its quantity of post-World War II residential construction. The development, with a majority of houses now nearly fifty years old, is remarkable for its uniformity of design and scale. In addition, Bryant Road is the most coherently

designed cul-de-sac in the survey area.

All houses on Centre St., Bryant Rd., and the odd side of Stimson St. were built by and for Frank Lorsordo & Son Inc. of 35 George St., Hyde Park. According to building permits, the estimated cost of each cape was \$3500. These three-quarter capes, built ca. 1942, have end-wall chimneys and 6/6 sash; some have gabled dormers on the facade. Houses on the even side of Stimson St. were built in 1954-1955 by Mutual Service

Construction Co., 758 Blue Hill Ave., Dorchester. Philip M. Shapiro of that company was architect. These later houses are generally similar to the Losordo houses with the exception of differing chimney details.

The confinement of shed roof dormers and other expansions to rear elevations suggests an appreciation for the uniformity of the neighborhood. Only one house breaks that uniformity: 127 Stimson St., which was 2 stories as early as 1950.

Formerly on the land of Jeremiah Stimson, Stimson St. was cut through from Centre to Washington Streets by 1896. Most development on this older section of the street dates to the 20th century.

This block of four Second Empire houses constitutes an early residential subdivision of the West Roxbury Land Co. In the 1870's the company platted and sold many lots in the Spring Street vicinity, extending south to the Charles River and east to the West Roxbury branch railroad. Built for persons of modest means, the Belle Ave. houses faced the tracks of the West Roxbury branch of the Boston and Providence Railroad (1848), which made a station stop at nearby Spring Street.

TREES AND PLANTINGS trees rimming Bryant Road cul-de-sac
FENCING chain link fences at some properties
ARTnone
OTHER_
BIBLIOGRAPHY Building permits.
maps and atlases: 1905, 1914 (Boston); 1929, 1950 (Boston Sanborns)



Bryant Road



Stimson Street

BOSTON LANDMARKS COMMISSION Street Information Form No. 1014 Area West Roxbury 21-77 (odd) ADDRESSES Stratford Street 20-80 (even) MAP NO. 11N-12N/4E SUB-AREA Bellevue Hill DATES 1892 - ca. 1915 permits, atlases PHOTOGRAPHS 14-4/1, 4/2*, 4/3, 4/4, 4/5, 5/1, 5/2, 5/3*, 5/4*, 5/5, 6/1-89 STREET PATTERN Lower segment of two-way street from railroad tracks to Bellevue Hill - straight block between Clement Ave. and Anawan St. TOPOGRAPHY Slight southeasterly incline beginning at railroad tracks. VISTAS Length of block and across railroad tracks toward Centre St. USE Residential, Churches TYPE Single family MATERIALS Wood (clapboard, chingle), stone STORIES 2.5 ROOFS Gable, hip, gambrel. BUILDING PLACEMENT Mid-size lots with substantial side yards and garages at rear. SET BACK Uniform - roughly thirty to forty feet. ARCHITECTURAL STYLE(S) Colonial Revival, Modern Gothic (Churches). EXTERIOR ALTERATION Porches, sash EXTERIOR CONDITION excellent - good

SIGNIFICANCE (cont'd on reverse)

This intact block of predominantly Colonial Revival single-family homes is noteworthy for its uniformity of scale and degree of preservation. The block's two earliest houses are also the most high-style. A large center-gable dwelling at #38 with recessed arch in the facade gable and wrap-around porch was designed by the Boston firm of Longfellow, Alden & Harlow for developer William Blakemore in 1892. The next house at #46 (ca. 1892) is notable for its well-detailed balcony in a central round-arch dormer and prominent entry porch. Later houses such as #67 and #69 (1908) are more vernacular interpretations of the Colonial Revival.

DEMOLITION/INTRUSIONS Contemporary infill construction at #26 and #32.

William Blakemore, a real estate developer (office: 1109 Tremont St.) who owned considerable acreage near the crest of Bellevue Hill, subdivided much of the lower end of this block and donated the land for the Emmanuel Church. Most of Blakemore's lots were developed

by 1905.

A majority of the block's residents were middle-class professionals who commuted to downtown Boston. Houses on the streets were built for a stockbroker, several lawyers, company presidents, and others. Despite the street's proximity to the Highland Station of the old Boston & Providence Railroad, undoubtedly a major impetus for development of Stratford and surrounding streets was Blakemore's gift to the city of the wooded Bellevue Hill (see form), and the Metropolitan Park Commission's 1894 land-takings to the north and east for construction of the West Roxbury Parkway (see form). Envisioned as a connection between the new Stony Brook Reservation and the rest of the Boston park system, the roadway was the first landscaped parkway in this part of the Metropolitan parks district.

The block is anchored at either end by stone churches: Emmanuel Church at the corner of Clement Ave. (1893, see form) and Stratford Street United Church at the corner of Anawan St. (ca. 1907, see form). Upper Stratford Street between Pelton and the crest of Bellevue Hill was laid out by the 1870's as Irving Street. The two segments were connected ca. 1905 and the whole renamed Stratford Street by World War I.

TREES AND PLANTINGS STRUBS dividing props - trees at nouses
FENCING some picket or chain-link fences separate properties
ART none
OTHER Recommended for inclusion in Stratford Street National Register Historic District
and Architectural Conservation District.
BIBLIOGRAPHY maps and atlases. Boston city directories. Bldg permits.
Report of the Metro. Park Commission on the Development of the West Roxbury Parkway.



Hse doc. 1701, Comm. of Mass., 1916



	ADDRESS 21 Stratford St.COR. Clement Ave.
	NAME Emmanuel Church
	present original
	MAP No. 12N/4E SUB AREA Bellevue Hill 1924 Parish House Permit DATE 1893 Church Church Militant
	Rev. H. G. Wood(Church) Permit ARCHITECT J. Lawrence Berry (Parish House)Ch. Mil
	Flynn & Boland (Church) Permit
	BUILDER Raymond A. Murray (Parich House) Ch. Mil: source .
	OWNER Emmanuel Episcopal Church original present
	PHOTOGRAPHS 14- 3/2*, 3/3, 3/4,* 3/5 -89
TYPE (residential) single do (non-residential) Chur	ouble row 2-fam. 3-deck ten apt. rch and attached Parish house.
NO. OF STORIES (1st to cornice)	One plus Attic Parish house only
JOF Gable/Hip	cupela Pyramidal spire dormers gable
<pre>JOF</pre>	
MATERIALS (Frame) clapboards so (Other) brick BRIEF DESCRIPTION: 1-st. che squat tower E end. apse and N sides w/stone vou triple windows, stained gable and cross-gable S	shingles Stucco asphalt asbestos alum/vinyl concrete iron/steel/alum. stone concrete iron/steel/alum. stone concrete iron/steel/alum. stone concrete iron/steel/alum. surch of uncoursed stone, end-gable facade w/ offset at W end. Gabled stone porticos E (base of tower) ssoirs and recessed entries. Bands of double and glass windows in pointed-arch surrounds in facade side. Louvered openings in tower. Attached gables se S side, 1 1/2-st., half-timbering in cross gable
MATERIALS (Frame) clapboards so (Other) brick BRIEF DESCRIPTION: 1-st. che squat tower E end, apsee and N sides w/stone vou triple windows, stained gable and cross-gable S and stuccoed parish hou	shingles Stucco asphalt asbestos alum/vinyl concrete iron/steel/alum. stone concrete iron/steel/alum. stone concrete iron/steel/alum. stone concrete iron/steel/alum. surch of uncoursed stone, end-gable facade w/ offset at W end. Gabled stone porticos E (base of tower) ssoirs and recessed entries. Bands of double and glass windows in pointed-arch surrounds in facade side. Louvered openings in tower. Attached gables se S side, 1 1/2-st., half-timbering in cross gable
MATERIALS (Frame) clapboards so (Other) brick BRIEF DESCRIPTION: 1-st. che squat tower E end. apse and N sides w/stone vou triple windows, stained gable and cross-gable S and stuccoed parish hou EXTERIOR ALTERATION minor more condition good fair poor	shingles stucco asphalt asbestos alum/vinyl concrete iron/steel/alum. The stone conc
MATERIALS (Frame) clapboards so (Other) brick BRIEF DESCRIPTION: 1-st. che squat tower E end, apse and N sides w/stone vou triple windows, stained gable and cross-gable S and stuccoed parish hou EXTERIOR ALTERATION minor more condition good fair poor	shingles stuced asphalt asbestos alum/vinyl concrete iron/steel/alum. stone concrete iron/steel/alum. stone concrete iron/steel/alum. surch of uncoursed stone, end-gable facade w/ offset at W end. Gabled stone porticos E (base of tower) ssoirs and recessed entries. Bands of double and glass windows in pointed-arch surrounds in facade side. Louvered openings in tower. Attached gables se S side, 1 1/2-st., half-timbering in cross gable moderate drastic LOT AREA G700 sq. feet
MATERIALS (Frame) clapboards so (Other) brick BRIEF DESCRIPTION: 1-st. che squat tower E end, apse and N sides w/stone vou triple windows, stained gable and cross-gable S and stuccoed parish hou EXTERIOR ALTERATION minor more condition good fair poor	shingles stucco asphalt asbestos alum/vinyl concrete iron/steel/alum. The stone conc

in the survey area.

The Emmanuel parish was created to serve the

N

Moved; date if know	wn		
Themes (check as m	any as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	<u>x</u>

Significance (include explanation of themes checked above)

rapidly growing residential district between Roslindale and Dedham. Early services were held at Highland Hall in West Roxbury, led by the Rev. William Osgood Pearson, then -assistant rector at St. John's Roxbury, and the Rev. Rowland Hale of Roslindale. Rev. Pearson (d. 1900) was later the first rector of Emmanuel. Elected members of the congregation were C.E. Kingsbury, warden; W. B. Blakemore, secretary; and C. L. Smith, treasurer. All three men were prominent residents and land-owners in the Bellevue Hill section of West Roxbury.

Blakemore donated land adjacent to his residential subdivision on Stratford St. for the church, which was completed--at the cost of about \$10,000 including interior furnishings--in December 1893. Stained glass windows were designed by Charles J. Connick of Boston with the exception of one window by an unknown designer from Tiffany Studios. (Skinner)

The chancel was executed in carved oak by Sturgis.

The present parish house replaces an earlier structure (1901) which burned in 1924. J. Lawrence Berry (1875-1931), an Emmanuel vestryman and architect in the office of Boston architectural firm Allen & Collens designed the structure. Berry later designed the second Church of Our Savior in Roslindale (814 South St., see form for biographical info).

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for inclusion in Stratford Street National Register Historic District and Architectural Conservation District.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1896, 1905, 1914 (Boston). Building permits. Snelling. Rev.

Continuation Sheet Building Information Form

ADDRESS 21 Stratford, West Roxbury

NAME Emmanuel Church

SIGNIFICANCE (continued)

Raymond C. Murray, general contractor of the parish house, was also an Emmanuel communicant. Other church-related construction includes a house adjacent to the church on Stratford Street, constructed in 1903, which served as a rectory until c.1939.

Emmanuel parish was formally admitted into union with the Convention of the Episcopal Diocese in 1898. The church was consecrated on February 13, 1910.

The Reverend Herman Gaylord Wood (d.1913) arrived in the Boston area from New York State ca.1887 to hold services at St. John's in Winthrop, adding to his duties St. Paul's in the Beachmont section of Revere the following year. Reverend Wood served St.Paul's for tenyears although he continued to reside in Winthrop until c.1904. His keen interest in ecclesiastical architecture resulted in his design of nearly 30 church structures in different dioceses. His work includes St. Paul's in Beachmont, St. John's in Winthrop (1889) and St. Peter's in Jamaica Plain (1893-94), a granite church bearing remarkable similarities to Emmanuel. Reverend Wood died in Dorchester.



	ADDRESS 77 S	tratford Stre	eet COR. Anawam Street (AMS)	
	NAME Stratfo	rd St. United	d Church Stratford St. Baptist	Church
	pı	resent	original	
	MAP No. 111	N/4E	SUB AREA Bellevue Hill	
	DATE	1907	permit source	
	ARCHITECT C	alvin Kiessli	ing permit source	
	BUILDER			
STATE OF STA	2 May -		source	
	OWNER S	tratford Stre	eet Baptist Church	
The state of the s	01	riginal	present	
	PHOTOGRAPHS	. 14 - 6/2*	6/3, 6/4-89	
			-, -, -, -, -, -, -, -, -, -, -, -, -, -	
(non-residential) Churc	ch			
(non-residential) <u>Churc</u>	e) one	p]	lus	
(non-residential) <u>Churc</u> NO. OF STORIES (1st to cornice OF <u>cross-gable</u>	ch e) one cupola shingles stucco	p]do	lusormerssbestos alum/vinyl	
(non-residential) Churce NO. OF STORIES (1st to cornice OF cross-gable MATERIALS (Frame) clapboards (Other) brick BRIEF DESCRIPTION One story cross-gable wind and squ openings in tower above strap hinges in enclosed eaves on Anawam, large w	ch cupola cupola shingles stucco stone stone stone church. Ga are tower with but first story, tent l portico at base of	asphalt as concrete stable-on-hip rettresses at justices wood of tower. Ba	lus sbestos alum/vinyl iron/steel/alum. coof, overhanging eaves, junction. louvered d double doors with ands of windows beneath	
(non-residential) Churce NO. OF STORIES (1st to cornice OF cross-gable MATERIALS (Frame) clapboards	ch cupola cupola shingles stucco stone stone church. Ga are tower with but first story, tent portico at base of rindow in segmental ouse on west side.	asphalt as concrete in tresses at jump spire. Wood of tower. Ball-arch surrou	lus sbestos alum/vinyl iron/steel/alum. coof, overhanging eaves, junction. louvered d double doors with ands of windows beneath	
(non-residential) Church NO. OF STORIES (1st to cornice OF cross-gable MATERIALS (Frame) clapboards	cupola_ cupola_ shingles stucco stone_ stone church. Ga are tower with but first story, tent d portico at base of vindow in segmental ouse on west side. moderate drasti	asphalt as concrete is able-on-hip retresses at justices surrountic	lussbestos alum/vinyl iron/steel/alum. coof, overhanging eaves, junction. louvered d double doors with ands of windows beneath and in cross-gable.	
(non-residential) Church NO. OF STORIES (1st to cornice NOT cross-gable MATERIALS (Frame) clapboards (Other) brick BRIEF DESCRIPTION One story cross-gable wind and squ openings in tower above strap hinges in enclosed eaves on Anawam, large w Attached stone parish ho EXTERIOR ALTERATION minor CONDITION good fair poor	cupola_ cupola_ shingles stucco stone stone church. Ga are tower with but first story, tent d portico at base of vindow in segmental ouse on west side. moderate drasti	asphalt as concrete is able-on-hip retresses at justices wood of tower. Ball-arch surrounces	lussbestos alum/vinyl iron/steel/alum. coof, overhanging eaves, junction. louvered d double doors with ands of windows beneath and in cross-gable. sq. feet	
(non-residential) Church NO. OF STORIES (1st to cornice OF cross-gable MATERIALS (Frame) clapboards	cupola_ cupola_ shingles stucco stone stone church. Ga are tower with but first story, tent d portico at base of vindow in segmental ouse on west side. moderate drasti	asphalt as concrete is able-on-hip retresses at justices wood of tower. Ball-arch surrounces	lussbestos alum/vinyl iron/steel/alum. coof, overhanging eaves, junction. louvered d double doors with ands of windows beneath and in cross-gable. sq. feet	

The scale of this church is suited to that of the surrounding residential neighborhood. While not clearly representative of a specific srchitectural style, the church reflects the influence of the Prairie style with its low horizontal emphasis and placement of ribbon windows at the eaves. (continued on reverse)

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Significance (include explanation of themes checked above)

Little is known about the circumstances of the building's construction or the history of the congregation; further research is needed. The Stratford Street Baptist Church owned the lot for at least two years before building commenced. The 1907 building permit notes that work on the church was abandoned before completion, although the appearance of the building at that time is unknwon. Calvin Kiessling was listed in city directories as an architect in 1904 and 1906-09. This church is his only work in the survey area known to date.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for inclusion in the Stratford National Register District and Architectural Conservation District.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Mass COPAR <u>Directory of Boston Architects</u>, 1984.

Maps and Atlases: 1884, 1896, 1905, 1915 (Boston).

ADDR
 NAME
MAP
DATE
ARCH
BUII
OWNE
РНОТ

(residential)(single)

(non-residential)

NO. OF STORIES (1st to cornice)

MATERIALS (Frame) clapboards (Other) brick

BRIEF DESCRIPTION: 2 1/2-story

 $(3 \times 3 \text{ bays})$, extend addition incorporati 5-pane full length s

hip

doubl

40.0
ADDRESS 42 Summer Street COR. Autumn Street
NAME
present original sprine
MAP No. 10N/3E SUB AREA upper wash
DATE 1858-1874 maps
source
ARCHITECT
source
BUILDER
source .
OWNER George Kempton (1873)
original present
PHOTOGRAPHS 22-5/2, 5/3*, 5/4-89
e row 2-fam. 3-deck ten apt.
two plus attic
oladormership
ngles stucco asphalt asbestos <u>alum/viny</u> ne concrete iron/steel/alum.
Italianate house, formerly square massing ed to 4 bays at later date w/2-story rear
ng smaller windows on 1 and 2. Center entry
idelights; 1-story, 1-bay entry porch
t of iron support for wood post at W corner. de and sides retain broken pediment window CONT. **
erate drastic removal of some window hoods, missing
porch post, conversion of window on 2 LOT AREA C Sq. feet to door
rominent corner site with moderate setback from

altered w/replacemen Some windows on faca EXTERIOR ALTERATION minor CONDITION good (fair) poor

NOTEWORTHY SITE CHARACTERISTICS p

Summer Street

TYPE

JOF

SIGNIFICANCE (cont'd on reverse)

** BRIEF DESCRIPTION CONT: hoods on brackets. Paired dormer window centered over entrance. Replacement sash. (Map)

The house at 42 Summer Street is a departure from West Roxbury's typical Italianate-style houses constructed during the 3rd quarter of the 19th century due to its original square--rather than

gable-front and wind-massing and boldly scaled window treatment. The house also stands out in a neighborhood of predominantly early

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Significance (include explanation of themes checked above)

20th-century homes.

George Kempton, an agent for the West Roxbury Land Co., resided at 42 Summer Street and owned in his own name several vacant lots between Centre Street and the railroad tracks in 1874. His house, located one black from the Spring Street village and a West Roxbury branch railroad station, represents the first phase of suburban development in West Roxbury, generated by improved transportation to Boston via commuter railroads and a horse-drawn streetcar line linking West Roxbury with Dudley Street Station in Roxbury (1856).

In the 1870's the West Roxbury Land Co. platted and sold for residential construction many lots in the Spring Street vicinity, primarily west of the railroad tracks and south to the Charles River. Houses constructed by the company were generally small, 1 1/2-story cottages; examples survive on Belle Ave., Gould St., and Moville St.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Permit issued in 1927 for conversion to 2-family house.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

maps and atlases: 1858 (Norfolk Co.), 1874 (suffolk Co.) Brookline, Jamaica Plain, and west Rox. directory, 1873. Building permits.

BOSTON LANDMARKS COMMISSION Street Information Form No. 1015 AreaWest Rox. ADDRESSES Summer Street 19-21,23-25,27-29,31-33,35-7,39 MAP NO. 10N/3E SUB-AREA Spring-upper wash DATES 1921-ca. 1929 permits PHOTOGRAPHS 22 - 4/2, 4/3, 4/4*, 4/5, 5/1* - 89 STREET PATTERN dead-end street accessible by Spring St. via Powell St. and Centre St. via Autumn St. TOPOGRAPHY stree+ rises to SE from Powell street toward dead end past Ashland Ave. VISTAS Length of street; to spring and Centre Streets via side streets USE residential TYPE two-family (single-fam at #39) MATERIALS shingles, siding STORIES 2 1/2 ROOFS BUILDING PLACEMENT houses evenly spaced; some with similarly styled garages at rear of lots SET BACK uniform, about 20 ft. ARCHITECTURAL STYLE(S) Craftsman and Colonial Rev. influence EXTERIOR ALTERATION porches, siding EXTERIOR CONDITION good DEMOLITION/INTRUSIONS none SIGNIFICANCE (cont'd on reverse) These houses are typical of early to mid-20th century residential infill construction usually found near major routes through West Roxbury. Summer St. extends roughly 2 blocks between Centre St. and an abandoned section of the West Roxbury Branch of the Boston & Providence Railroad (1848), which had a station stop at nearby Spring St. Although laid out by the 1870's, Summer St. and other 19th - century roads at the northern end of the area between Centre St. and the railroad tracks were not fully developed until the mid-20th century. Charles Blumenthal, a builder residing at 25 Montclair St. in Roslindale, was responsible for development of this section of Summer St. As owner of the lots, he engaged Roslindale architect and builder A. J. Lavoie for the design and construction of a row of five 2-family houses. The houses are especially noteworthy for their uniformity. Each is 2 1/2 stories with a hipped roof,

exposed rafters, and a 2-bay facade with triple window in one bay and paired entries in the other. Most of the entry porches (accessible from the 2nd story) are intact, with corner columns and shingled balustrades on the first floor and plain balustrades above (#19-21, 27-29). Some porches have been enclosed

IV

with screens or entirely shingled (#27-29). A single hipped facade dormer with paired windows is centered on each facade; 6/6 sash is generally intact.

In 1928 Frank L. Churchill, a contractor residing on Fairmount St. in Dorchester, built a single-family house at #39. This 2 1/2-story house with 2-bay facade is similar in details to the two-family houses but for the 1-story porch (now screened) with offset side entry square posts rather than columns.

All six houses show some Craftsman influence in the exposed rafters, and the two-family houses exhibit Colonial Revival inspiration in the original columned porches.

TREES AND PLANTINGS primarily shrubs at houses - tree in front of #31-33.
FENCING post and rail fence at #39
ARTnone
OTHER
BIBLIOGRAPHY Building permits. City directories.
maps and atlases: 1874 (suffolk Co.); 1884, 1896, 1905, 1914 (Boston);
1929, 1950 (Boston Sanborns)



BOSTON LANDMARKS COMMISSION Street Information Form No. 1017 Area Roslindale
9-49 (odd) 10-50 (even) ADDRESSES Symmes Street
MAP NO. 13N/6E SUB-AREA Centre-South
DATES ca. 1880-1910 permits, atlases source
PHOTOGRAPHS 38-6/2*,6/3,6/4,6/5,7/1*,7/2,7/5-89
STREET PATTERN One way street (Walter to Fairview), one block long,
running SE/NW between Fairview and Walter Streets.
TOPOGRAPHY On NW slope of hill cresting at Fairview and Ashfield Streets -sharp decline to Walter Street.
VISTAS NW to cross streets on lower ground beyond Walter St.
USE residential TYPE one and two family houses
MATERIALS wood shingle, asbestos STORIES 2-25
ROOFS Gable (cross gable), hip.
BUILDING PLACEMENT Houses at Walter St. end (esp#33,41,43,45,) Located
on high stone wall - remainder primarly at street level
SET BACK Varied- some houses close to sidewalk.
ARCHITECTURAL STYLE(S) Vernacular Queene Anne and Colonial Revival.
EXTERIOR ALTERATION siding/porches EXTERIOR CONDITION good
DEMOLITION (INTRICIONS

SIGNIFICANCE (cont'd on reverse)

Symmes Street was developed primarily in the 1890's. Originally part of the Skinner estate, which extended from Walter Street to the railroad tracks, Symmes Street and adjacent side streets were laid out by 1884. The construction firm owned by Forest Hills resident Thomas Minton developed Skinner Hill for Andrew J. Peters and Thomas F. Proctor, trustees.

Most houses on Symmes Street are vernacular interpretations of the Queen Anne and Colonial Revival styles. A majority of houses on the block were constructed from the 1890's through ca. 1910.

Less uniformly settled than Ashfield Street to the north, Symmes Street also exhibits a wider range of two-family house forms. Two interesting types should be noted. A 2-story, hipped roof house with paired bay windows (#28, photo) suggests the influence of the Prarie style in its overhanging eaves and square massing. The Duch colonial is suggested in a 2 1/2-story, gabled house with gambrel frontispiece and 2-story integral porch (#50). The latter house design, executed by Roslindale architect

II-II

Alvin Brodin in 1928, also appears at 14-16 Penfield Street. More typical is the Colonial Revival house at #36 (photo), a cross-gabled, 2 1/2-story dwelling with 2-story bay and adjacent 2-story porch. This type of two-family house was observed throughout the survey area.

The gable-front, Colonial Revival single-family house at #33 is significant for its bracketed cornice and 1-story front porch, consisting of shingled round arches on squat columns, shingled piers, and turned balustrade.

FENCING some chain link fencing - greatest visual barrier is high stone wall on
N side of Street at Walter Street end
ARTnone
OTHER_
BIBLIOGRAPHY Building permits. Maps and atlases: 1874 (Suffolk Co.); 1884,
1896, 1905, 1914 (Boston).
West Rox. and Ros Residential Suburbs. Souvenir ed. of West Rox. News, ca. 1905

TREES AND PLANTINGS trees at individual houses

BOSTON LANDMARKS COMMISSION	Street Information Form No. 1018 Area Roslindale (Jamaica Plain)
	ADDRESSES Tower Street 10-86 (even), 11-87 (odd)
	MAP NO. 14N/8E SUB-AREA Forest Hills
	DATES ca. 1900-1905 atlases, permits source
STREET PATTERN one-block street	PHOTOGRAPHS 25-4/1*, 4/2, 4/3, 4/4, 4/5, 5/3,5/4*, 5/5, 5/6* - 89 at foot of Orchard Hill to north street dead-ends
at grounds of Forest Hills Cemetery	
TOPOGRAPHY southeasterly inclin	
VISTAS length of street to cemete	ry grounds to east
USE_residential	TYPE 2-family houses, triple-deckers
MATERIALS clapboards, shingles	STORIES 2 1/2 - 3
ROOFS flat (triple-deckers), gab	le
BUILDING PLACEMENT densely se	ttled street-houses at end of street are less uniformly
spaced - houses on north side have	raised foundations to compensate for uneven terrain
SET BACK majority of houses buil	t to sidewalk
ARCHITECTURAL STYLE(S) Queen	Anne, Colonial Revival
EXTERIOR ALTERATION siding, p	orches EXTERIOR CONDITION fair to excellent
DEMOLITION/INTRUSIONS none kn	own
developed section of Forest Hills. Laid out these streets ca. 1892 for resident, built a mixed-use brick b (1897, see form); he also owned a n	SIGNIFICANCE (cont'd on reverse) awn and Weld Hill Streets constitute the most densely A local contracting firm owned by Thomas F. Minton Weld & Browne, trustees. Minton, a Forest Hills lock on Hyde Park Ave. between Tower and Woodlawn umber of lots on Tower Street. y developed of the three streets, with the majority

of houses constructed from ca. 1900 to 1905. Three types of houses are represented: the 2 1/2-story, 2-family house with pedimented gable and 2-tier porch; the 3 1/2-story, 3-family house with pedimented gable and 3-tier porch; and the 3-story triple decker with flat roof. Of these, the 2-family houses are generally the most distinguished architecturally, with ornament focused on cornices, gable ends, and windows.

An outstanding example is the recently restored house at #33 (photo), designed by Jacob Luipold for Thomas Minton (1901). Decorative elements include wide overhanging eaves, patterned shingles in the gable end, molded dentil cornice, secondary dentil

cornice on the first-floor, elliptical window at the entry, palladian window on the 2nd floor, and entry porch with Cornithian columns. Several 2-family houses have pediment gables infilled with patterned shingles curving into recessed attic windows. A 3-family house at #16 (photo), also the work of Jacob Luipold (1902), is notable for its bracketed gable and porch with cut-out brackets and clustered columns.



TREES AND PLANTINGS few trees; some plantings at houses

FENCING	chain-link	fences	at	sidewalk	for	houses	lacking	raised	foundations	(mostly
on south s	side)									

ART none

OTHER a few houses have been rehabilitated, including #33, #41, and #52.

BIBLIOGRAPHY Building permits. maps and atlases: 1884, 1896, 1905 (Boston)

West Rox. and Ros. - Residential Suburbs. Souvenir ed. of West Rox News, ca. 1905.



BOSTON LANDMARKS COMMISSION Street Information Form No. 1019 Area Roslindale
ADDRESSES 7-133 (odd) and 8-146 (even) Tyndale Stree MAP NO. 12N/5E SUB-AREA Centre-South
DATES <u>ca. 1905-1925</u> permits, atlases source PHOTOGRAPHS <u>36 - 3/4*, 4/1*, 4/2, 4/3, 4/4*, 4/5 - 89</u>
STREET PATTERN Wide three block street laid out parallel to and
between South St. and the old Boston & Providence R&R tracks.
TOPOGRAPHY Level
VISTAS Railroad tracks visible to S. along length of street.
USE residential TYPE one and two family
MATERIALS Shingle STORIES 1½ - 2½
ROOFS Gable (including clipped gable), hip
BUILDING PLACEMENT regularly spaced - most with side driveways.
SET BACK Generally uniform, with deeper setback on N. side of street.
ARCHITECTURAL STYLE(S) Colonial Revival, Craftsman, and Prairie influence.
EXTERIOR ALTERATION siding porch enclEXTERIOR CONDITION good
DEMOLITION/INTRUSIONS None
SIGNIFICANCE (cont'd on reverse) Tyndale Street is an intact street displaying a range of single and two-family houses built almost entirely in two decades, from ca. 1905 to 1925. A majority of the houses are either of two types: the two-story house of Prairie influence with hipped roof, overhanging eaves, exposed rafters, paired facade bays, and columned entry porch (photo); and the 2 1/2-story, 2-bay Colonial Revival house with Gable-front roof and columned entry porch (photo). The colonial Revival design is varied with the incorporation of cut-away bays on the first floor or clipped gable roofs. Other houses of note are architect-designed. Local resident and Boston architect Oscar A. Thayer designed the two-family house at #129-131, a two-bay, clipped gable house with a single full-width porch incorporating two separate porch entrances (1913). Another locally active architect, James Hutchinson of Dedham, designed #142 and 146 (1925, photo). These shingled houses, Colonial Revival in style with their pedimented door heads, have a distinctive broad gable facade with roofs of unequal slopes, the

short slope ending at the 2nd floor and the long slope extending to the 1st floor. This house type, observed throughout the survey area, was particularly prevalent in

Forest Hills during this period.

The real estate firm of Hosford & Williams developed at least four houses on the street, #118-120, 105, 142, and 146. John T. Hosford and Robert Wade Williams organized their Boston-based business in 1896, covering Roxbury, Jamaica Plain, Roslindale, and West Roxbury. Hosford, who lived at 214 Beech Street near the Bellevue station, was president of the Roslindale Citizens Association as well as a member of the Highland Club and the West Roxbury Citizens Association. The firm developed a commercial block at 120-120 1/2 Park Street in West Roxbury (1911, see form).

Builder Thomas R. Wills constructed the houses at #105, 118 - 120, and 129-131. The West Roxbury Building Co. designed and constructed the single-family house at #135 (1910); the company also built a stucco two-family house around the corner at

50-52 Guernsey Street (1909, see form).

TREES AND PLANTINGS trees mostly at curb	
FENCING some chain link fencing	
ARTnone	
OTHER	
BIBLIOGRAPHY Building permits.	
Atlases: 1896, 1905, 1914, 1924 (Boston).	
West Rox. and Ros Residential Suburbs. Souvenir edition of the West Roxbu	iry News,





	ADDRESS_	3 Vermont Stree	t COR. Vesper Street
	NAME		
		present	original
	MAP No	13N/3E	SUB AREA Highland
	DATE	1858-ca. 1874	visual, maps and atlases source
	ARCHITEC	T	source
	BUILDER		
	Jonathan -		source
	OWNER_	M.H.Burditt? (18 original	present
	PHOTOGRA	PHS 5 - 2/1, 2/2	2, 2/3* - 89
(residential) single do (non-residential) O. OF STORIES (1st to cornice)			
(non-residential))one	plu	ısattic
(non-residential) O. OF STORIES (1st to cornice) OOF mansard ATERIALS (Frame) clapboards	one_cupolashingles stu	pludor	mers_hipestos_alum/vinyl
(non-residential) O. OF STORIES (1st to cornice OOF mansard ATERIALS (Frame) clapboards (Other) brick RIEF DESCRIPTION One and one Patterned slates intact on containing paired doors in to roof on E and W sides. square posts., segmental-ar quoins, elaborate carved wi	one cupola - shingles stu stone -half-story. lower slope o segmental-arc One-story bra ch opening fr ndow heads on	dor cco asphalt ash concrete ir Second Empire ho f roof. 3-bay fa h surround. Proj cketed entry porc aming entry. Bra	ens attic mers hip pestos alum/vinyl con/steel/alum.
(non-residential) O. OF STORIES (1st to cornice DOF mansard ATERIALS (Frame) clapboards (Other) brick RIEF DESCRIPTION One and one Patterned slates intact on containing paired doors in to roof on E and W sides. square posts., segmental-ar quoins, elaborate carved wi XTERIOR ALTERATION minor	cupola - shingles stustone -half-story. lower slope of segmental-arc One-story braich opening frondow heads on moderate draws	dor cco asphalt ash concrete ir Second Empire ho f roof. 3-bay fa h surround. Proj cketed entry porc aming entry. Bra 1. sash (incl. d astic	comers hip con/steel/alum. con/steel/a
(non-residential) O. OF STORIES (1st to cornice DOF	one cupola - shingles stu stone -half-story. lower slope o segmental-arc One-story bra ch opening fr ndow heads on moderate dr	dor cco asphalt ash concrete in Second Empire ho f roof. 3-bay fa h surround. Proj cketed entry porc aming entry. Bra 1. sash (incl. d astic	rmers hip cestos alum/vinyl con/steel/alum. cuse. Paired int. brick chimneys cade with center-entry ecting bays carried through h with hipped roof and paired cketed cornice, wood corner ormers and paired center dormer) 7 sq. feet
(non-residential) O. OF STORIES (1st to cornice OOF mansard ATERIALS (Frame) clapboards (Other) brick RIEF DESCRIPTION One and one Patterned slates intact on containing paired doors in to roof on E and W sides. square posts., segmental-ar quoins, elaborate carved wi	one cupola - shingles stu stone -half-story. lower slope o segmental-arc One-story bra ch opening fr ndow heads on moderate dr	dor cco asphalt ash concrete in Second Empire ho f roof. 3-bay fa h surround. Proj cketed entry porc aming entry. Bra 1. sash (incl. d astic	rmers hip cestos alum/vinyl con/steel/alum. cuse. Paired int. brick chimneys cade with center-entry ecting bays carried through h with hipped roof and paired cketed cornice, wood corner ormers and paired center dormer) 7 sq. feet

The most intact and best detailed example of West Roxbury's Second Empire style houses, the dwelling at 3 Vermont Street appears to have been moved from its original site on Corey Street near the present Pomfret Street. M.H. Burditt, occupation unknown, owned the house before it was moved, most likely to accommodate rapid residential development of Corey Street in the second half of the 19th century. (continued on reverse)

Moved; date if known bt. 1884 and 1896

Themes (check as many as applicable)

Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
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Significance (include explanation of themes checked above)

Vermont Street, originally the northern arm of Mt. Vernon Street, was laid out by the early 1870's from the present Mt. Vernon Street west to Baker. The eastern section of Vermont Street, from Corey to Mt. Vernon, dates to the late 19th century. Both sections were developed primarily in the early decades of the 20th century. The origins of Vesper Street, a short dead-end street immediately west of 3 Vermont, are unclear.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for inclusion in Corey St. National Register Wistoric district.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1858 (Norfold Co.); 1874 (Suffold Co.), 1884, 1896 (Boston). Boston city directories.

1400 Veterans of Foreign ADDRESS Wars Parkway COR. Spring Street
ADDRESS Wars Parkway COR. Spring Street Veterans Administration West Roxbury
NAME Hospital / Veterans Hospital present original
MAP No. 10N/2E SUB AREA Spring-upper Wash. 1945 (main block) DATE 1978, 1985 (wings) SUB AREA Spring-upper Wash. Parkway Transcript 1/20/44 Hosp. engineering services dep
source architects of the Vets. Bureau Eng. services ARCHITECT 1985 wing The Archts. Collaborative " source BUILDER
United States OWNER Veterans' Bureau original present
PHOTOGRAPHS 31-3/5, 3/6*, 4/1, 4/1-89
YPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) hospital
O. OF STORIES (1st to cornice) five plus attic
00F gable cupola tent dormers gable
ATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick stone concrete iron/steel/alum.
RIEF DESCRIPTION large hospital complex, 5½-st. symm. main block w/ paired end-wall chimneys and 2 wings on u-shaped plan. Gabled and parapeted end walls, rusticated base, stone belt course over 1, stone quoins. Central 3-bay frontispiece containing main entrance; arched, pedimented, or keyed window surrounds; swags in pediment. Concrete wing (designed 1978) S side; pink granite wing (designed 1985) N side.
XTERIOR ALTERATION minor moderate drastic window sash, new wings N and S side
ONDITION good fair poor LOT AREA 1,308,898 sq. feet
OTEWORTHY SITE CHARACTERISTICS sprawling landscaped site bt. parkway and Spring Street
with building oriented toward parkway
SIGNIFICANCE (cont'd on reverse)

The Veterans Administration Hospital is the largest institutional complex in the survey area. Designed in the Federal Revival style ca. 1942, the original hospital was completed at the cost of approximately \$1.5 million and opened January 20, 1944. The 320bed hospital had a staff of 40 nurses, 4 head nurses, and 21 Veterans Administration doctors. The first 74 patients were moved to West Roxbury from the Vet.

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian X Transportation

Significance (include explanation of themes checked above)

Hospital in Rutland by opening day, and within six weeks 200 beds were occupied.

Institutional use of this site, originally part of the Matthew Bolles estate, began in 1892 with purchase of the parcel by the City of Boston for construction of a boys Parental School for truants. Stucco and half-timbered buildings on the campus were designed by City Architect Edmund M. Wheelwright and constructed in the mid-1890s. During the later years of World War I, the nine buildings were used by the Federal government as an army hospital, then taken over in 1918 by the Public Health Service of the Federal government and operated as a hospital for disabled veterans. In 1928 the veterans were transferred to a similar hospital in Bedford, and the West Roxbury campus fell into disrepair. The site was briefly considered as a location for "better class" homes in 1939, in conjunction with WPA projects that year which resulted in regrading of the land and demolition of the 1890s buildings.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

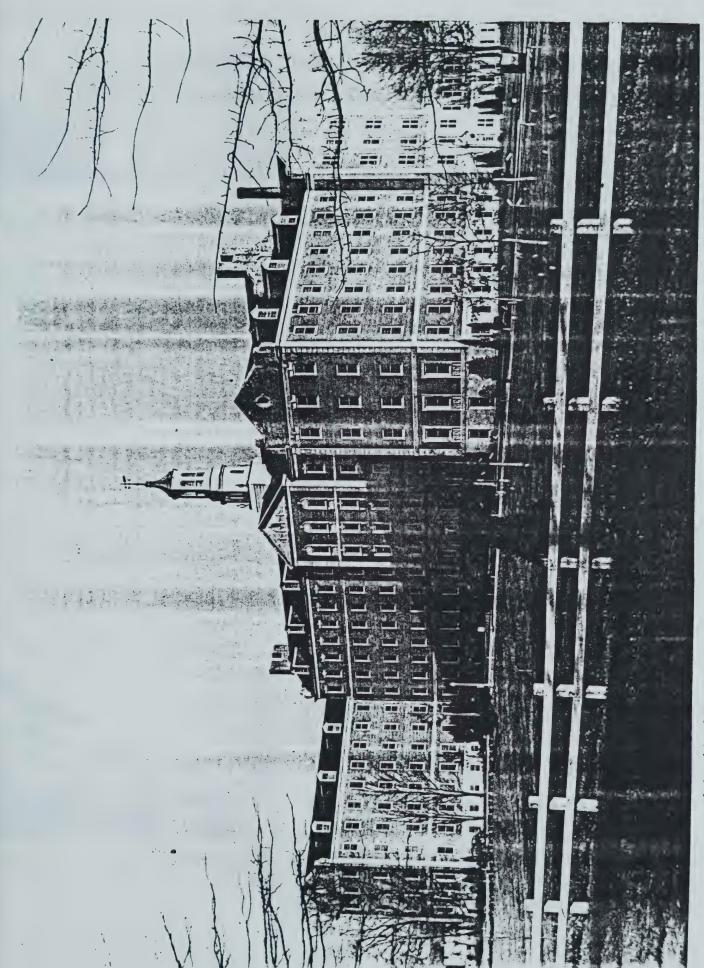
Determination of National Register eligibility filed October 23, 1980.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits—no original permits filed. Engineering Services dept. at V.A. Hospital.

"Veterans' Hospital Opens." Parkway Transcript (January 20, 1944), pp. 1, 5.
"Veterans' Hospital Site for New Homes." Parkway Transcript (Feb. 2, 1939), pp. 1, 1

Annual Report of the Boston School Committee for 1892. (information on Parental Scho



V.A. HOSPITAL AS OPPOPINALLY BUILT (Ca. 1945) COURTESY SPINER APCHIVES



BOSTON LANDMARKS COMMISSION Street Information Form No. 1016 Area West Rox. 733-735 to 777-779 (odd)

	-	/33-/35 to /	///-//9 (od	α)
		ADDRESSES_V	eterans of	Foreign Wars Pk
· TUA		MAP NO.13N/3E	SS	UB-AREA Brook
LI A		DATES 1948		permits
4			sourc	ce
		PHOTOGRAPHS	5 7-4/5*, 5	/1, 5/2, 5/3*, 5

TOPOGRAPHY level

VISTAS along parkway

USE residential TYPE two-family

MATERIALS brick (veneer) STORIES two

ROOFS up

BUILDING PLACEMENT regularly spaced houses on either side of Lyall Street and fronting directly on parkway

SET BACK uniform - about 20 ft. from sidewalk

ARCHITECTURAL STYLE(S)

EXTERIOR ALTERATION window sash EXTERIOR CONDITION good

DEMOLITION/INTRUSIONS none

SIGNIFICANCE (cont'd on reverse)

These post-war duplexes constitute one of the earliest coherent residential developments on the VFW Parkway. The upper section of the parkway above the Needham Branch Railroad was laid out by the Metropolitan District Commission in the early 1930's.

The single- and paired-entry houses exhibit elements of the Colonial Revival style: Hipped roofs, brick corner quoins, and either pedimented door surrounds or pedimented projecting entry porches. At least one building has a 1-story side sun porch. Original multi-pane casement sash, of International style inspiration, survives in most of the buildings.

Farm Parkway

/4* - 89

J. Wilfred Millette, a builder who resided on the West Roxbury Parkway in Brookline, constructed the twelve duplexes in 1948. Some of the original detached garages are extant, visible from Lyall St. or Brook Farm Rd. behind the houses. Architect of the houses was Christopher C. Crowell (b. 1895) of Newtonville. An MIT graduate, Crowell worked as an engineer for 5 years before organizing his own firm in 1924. The architect specialized in housing; among his principle works are St. paul Manor in Brookline (1948), Fairfield Gardens in Watertown (1949), The Sovereign in Brookline (1950), and a housing project in Braintree (1952).

TREES AND PLANTINGS trees ranged along parkway between street and sidewalk
FENCING none
ART none
OTHER
BIBLIOGRAPHY Building permits.
maps and atlases: 1905, 1914 (Boston); 1929, 1950 (Boston Sanborns)
Koyl. Geo. S., ed. Am. Archts. Dictionary. 1st ed. NY: Bowker Co., 1955.

ROSION FYNDHAKK2 COUNTESTON BE	Veterans of Fo	
	ADDRESS Wars Parkway	COR. Spring/upper wash.
	NAME	
	present	original
	MAP No. 10N/2E	SUB AREA Spring/upper Wash.
	DATE ca. 1890	atlases, Stott
1 7	A Comment of the Comm	source
	ARCHITECT	source
	BUILDER	
	, solidari	source
	OWNER Matthew Bolles original	Metropolitan Dist.Comm
of STATE AND THE PROPERTY OF THE PARTY OF TH	PHOTOGRAPHS 31- 3/2*,	3/3, 3/4, -89
The second secon	,	
TYPE (residential) single dou (non-residential) Stable		ten apt.
NO. OF STORIES (1st to cornice)		us_attic
ROOF gable, hip (wing)	domical cupola <u>pyramidal (wing)</u> do	rmers
MATERIALS (Frame) c <u>l</u> apboards sh		bestos alum/vinyl
over entry and 4 windows in over main block and wing, br	-arch aurround, similar surr	ounds in gable window sh in gable window. Cupolas Molded vergeboards w/
	nt and	garage door S. side.
CONDITION good fair poor board	ded up LOT AREA	sq. feet
NOTEWORTHY SITE CHARACTERISTICS on forested backdrop	On West side of VFW Par along Charles River.	kway
	SIGNIFICANCE '(cont'd on	reverse)
that dominated this section	e building predates most con	struction in the immediate tige of th old estates to late 19th century.

WR

IV

a Boston banker who owned 28 acres along Spring Street and the Charles River in the second half of the 19th century. A wood-frame house, sheds, and a "farmer's

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Significance (include explanation of themes checked above)

dwelling" predated construction of the stable. The entire property was purchased by the City of Boston in1892 as a new site for the Parental School for Boys, a school for truants, which opened in West Roxbury in 1896. In the 1920's, the campus was transferred to the U.S. Veterans administration. [See form for V. A. Hospital for additional background information.]

The Metropolitan District commission acquired the stable in the early 1930's as part of the area to be developed for the Brook Farm Parkway. In 1933 the building was converted for use as a garage and police station. The stable is now a part of the Havey Beach property on the Charles River, operated by the M.D.C.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

The M.D.C. is considering reusing the building, which now serves as storage, for a maintenance building for Brook Farm and Cutler Park.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Stott, Peter. Inter - office memo on the Havey Beach maintenance Building. M.D.C. Oct. 8, 1988.

Annual Report of the Boston School Committee. Boston:
Rockwell & Churchill, 1893 (pp.21-23).

"Veteran's Hospital site for New Homes", Parkway Transcript, ix (Feb. 2, 1939), pp. 1 and11.

' C ,

		eterans or fo		
	ADDRESS Wars F	Parkway	COR. near Spring Stre	et
	NAME	Boston Trai	ler Park	
	prese	nt	ler Park original	
	MAP No. 8N/2E	2	SUB AREA Spring-upper	Wash
	DATE ca. 195	0 (originate	d) atlases	
			source	_
	ARCHITECT_			
			source	
-11	BUILDER			
			source	
-0-	OWNER			
	origi	nal	present	
TYPE (residential) single do (non-residential) tra: NO. OF STORIES (1st to cornice)	iler park		_	
NOFflat	cupola	dorme	rs	
MATERIALS (Frame) clapboards s (Other) brick s BRIEF DESCRIPTION				
BRIEF DESCRIPTION				
14-acre trailer park consis	sting of approximate	ly 163 trail	ers	
EXTERIOR ALTERATION minor m	oderate drastic_			
CONDITION good fair poor	LOT AREA_	583,3	sq. feet	
NOTEWORTHY SITE CHARACTERISTICS	site located on	Charles Rive	r with access from	
the V.F.W. Parkway				

SIGNIFICANCE (cont'd on reverse)

The Boston Trailer Park is reportedly the only trailer park remaining in the City of Boston, and for that reason is included in this survey. The age of the park and the trailers precludes any historic designation for the site, although the trailers represent a unique type of housing in the survey area. The park occupies the site of Caledonian Grove,

an important riverside recreation area in West Roxbury

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

Significance (include explanation of themes checked above)

in the late 19th and early 20th centuries. By ca. 1930, the site included a dance hall, bleachers, miscellaneous booths and buildings. According to atlases, a track appears to have been laid out at Caledonian Grove in the late 19th century.

The Boston Sanborn map, updated to 1950, shows the trailer park in place

and a bowling alley occupying the former dance hall.



Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

The owner of the trailer park is seeking to expand his auto dealership on an adjacent property into the area currently occupied by the trailer park. In March 1989, the Boston City Council voted to support the community process to preserve the site as a trailer park.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Maps and atlases: 1884, 1896, 1905, 1914 1924(Boston); 1929, 1950 (Boston Sanborn

BOSTON LANDMAR	KS COMMISSION Street Information Form No. 1010 Area Roslindale (Jamaica Plain) ADDRESSES Florian Street 90, 94, 96, 98 SEE FLORIAN ST. ADDRESSES Southbourne Road 19, 21, 25 & 30-84 (even) FOR Wachusett Street 288, 296, 302 CRICINAL MAP NO. 13N/7-8E SUB-AREA Forest Hills DATES 1912 permits source PHOTOGRAPHS 28 - 2/1*, 2/2-2/6, 3/1-3/3*, 4/1-4/6 5/3, 5/4*, 5/5, 5/6 - 89
STREET PATTERN	Curving block of Southbourne Road intersected by curved ends of
	Wachusett Street and Florian Street at west end of development.
TOPOGRAPHY	Hilly terrain rising east/northeast from Hyde Park Avenue - houses
	on even side of Southbourne set on incline over street.
VISTAS	Along street, within immediate neighborhood.
USE Residential	TYPE Single family detached and semi-detached houses
MATERIALS Brick	, stucco and clapboard STORIES $1\frac{1}{2} - 2\frac{1}{2}$
ROOFS : Gambr	el, gable, clipped gable, hip-on-hip
shaped lot, expathway off F separate group SET BACK Florian ARCHITECTURAL	ENT Florian Street cluster: detached houses on inner edge of lozenge- ntrance porches usually turned perpendicular to street or oriented toward lorian Street, driveways but no garages; Southbourne (even side) three ps (2 brick, 1 stucco) of houses arraged around grassy courtyards. Street: houses set close to sidewalk. Southbourne (even): houses set back from street, enclosing courtyard on three sides. STYLE(S) English country vernacular, Arts and Crafts. Picture windows ATION Sash replacement EXTERIOR CONDITION Good to excellent

SIGNIFICANCE (cont'd on reverse)

This group of detached and semi-detached houses and cottages, the street pattern, and corresponding landscaped areas comprise Woodbourne, Boston's first successful garden city project. The entire development is recommended for listing on the National Register of Historic Places.

DEMOLITION/INTRUSIONS Associated 3 story apartment block on Hyde Park Avenue demo. 1976

Boston Dwelling House Company was organized in 1911 to develop the 30-acre site near Forest Hills Station. Envisioned as an affordable development geared to employess of the Boston Elevated Railway Company and their families, the amenities of the hosues made themattractive to middle-class professionals, and the goal of the development was never fully realized.

(continued on reverse)

Four groups of houses were built. Six three-story stucco apartment buildings on Hyde Park Avenue (demolished 1976) screened the balance of the development from the busy commercial artery. All other single-family homes survive. Ten detached stucco houses in the Florian Street cluster (#90, 94, 96 & 98 Florian; #288, 296 and 302 Wachusett; #19, 21 and 25 Southbourne) were designed by Kilham and Hopkins. Two groups of brick detached and semi-detached buildings arranged around separate grassy courtyards on Southbourne Road (#30, to 52 and 54 to 76) were also designed by Kilham and Hopkins. Further east on Southbourne Road, a smaller group of stucco detached cottages (#78 & 84) and semi-detached hosues (#80 & 82) arranged around a grass courtyard were designed by Allen & Collins.

The partnership of Walter harrington Kilham (1868-1948) and James Hopkins Cleveland (1873-1931) was formed in 1901 and initially specialized in public schools, urban apartment houses and private homes of Colonial Revival and Arts and Crafts design. The project reflects Kilham's "special interest in low-cost housing design and comunity planning as well as the impacts of English Garden-city aesthetics and ideology." Woodbourne was the firm's "first self-contained suburban housing development built on garden-city principles." (Candee and Hardwicke).

TREES AND PLANTINGS Landscaping is an important component of this development.

Southbourne (even) dwellings arranged around 3 distinct courtyards with trees. Florian Street cluster has small yards with trees at street and along pathway shrubs at h
FENCING Chain link fences define yards at Wachusett-Florian Street cluster
ARTNone
OTHER Development retains original internal circulation system (brick pathways) around and through Southbourne courtyards. Wachusett/Florian cluster has brick pathways off of Florian Street.
BIBLIOGRAPHY Maps and Atlases: 1874, 1884, 1896, 1914 (Boston).

Candee, Richard and Greer Hardwicke. "Early Twentieth -Century Reform Housing by Kilham a Hopkins," Winterthur Portfolio, #22 (Spring 1987), pp.47-80.
"Woodbourne: A Description of Single and Semi-Detached Houses... by the Boston Dwelling House Company." Boston, no date (prospectus)



Building Information Form

ADDRESS Florian, Southbourne & Wachusett

NAME Woodbourne

The firm of Francis R. Allen (1843-1931) and Charles Collens (1873-1956) was organized in 1904. allen & Collens won wide recognition in designing numerous institutional buldings, including buildins for Middlebury, Williams and Vassar Colleges and Columbia University, and a number of churches, among them the Lindsay Memorial Chapel at Emmanuel Church in Boston (1925).

Woodbourne borrows its name from the Minot family estate formerly on the property.

PRESERVATION CONSIDERTATIONS:

The entire development is recommended for listing on the National Register of Historic Places.



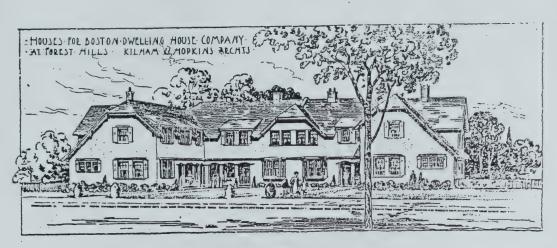


Form No. 100 Area ROSLIN.
(J.P.)

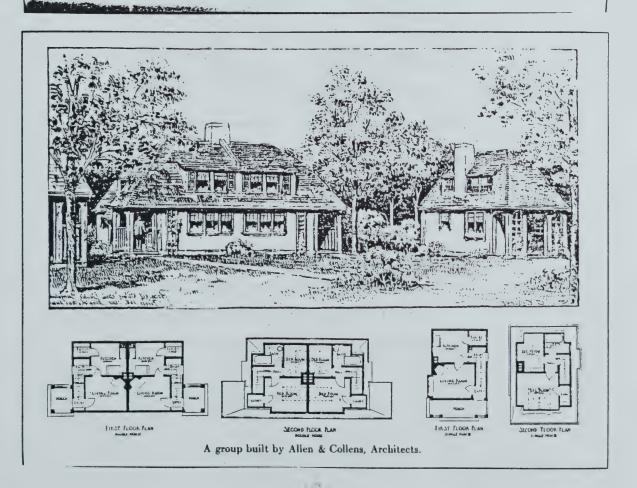
ADDRESS SOUTHBOURNE, FLORIAN, WACHUSETT

NAME WOODBOURNE

EXCERPTS FROM PROSPECTUS, ca. 1911.

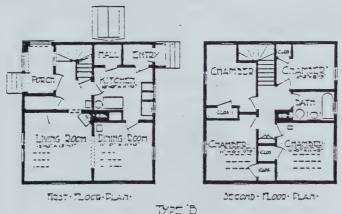


A block of six semi-detached houses which forms part of the group shown on page 4. A study of the plan on the following page will show the compact arrangement which, at the same time, gives the greatest possible privacy, surrounded as the block is by parks.









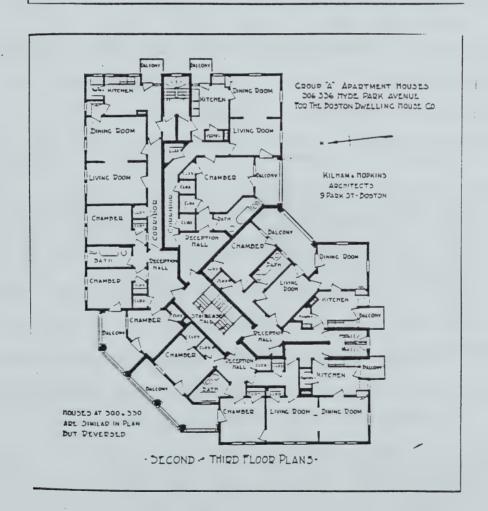
Plan and perspective view of a single house of the modern hollow tile and cement construction. This house forms part of the group shown on page 19.

EXCERPT FROM WOODBOURNE PROSPECTUS, ca. 1911. VIEW AND PLAN OF COTTAGES IN FLORIAN -WACHUSETT CLUSTER.





View showing portion of Hyde Park Avenue side of property.



EXCERPTS FROM WOODBOURNE PROSPECTUS, Ca. 1911. VIEW AND PARTIAL PLAN OF APARTMENTS ON HYDE PARK AVENUE, DEMOUSHED 1976.



ADDRESS 16-18 Walk Hill St. COR. Wenham Street NAME Chemical 13 (1919) present original MAP No. 13-14N/7E SUB AREA Forest Hills DATE 1909 permit source ARCHITECT Mollard & Booth? (illegible on permit) source
NAME Chemical 13 (1919) present original MAP No. 13-14N/7E SUB AREA Forest Hills DATE 1909 permit source ARCHITECT Mollard & Booth? (illegible on permit) source
MAP No. 13-14N/7E SUB AREA Forest Hills DATE 1909 permit source ARCHITECT Mollard & Booth? (illegible on permit) source
MAP No. 13-14N/7E SUB AREA Forest Hills DATE 1909 permit source ARCHITECT Mollard & Booth? (illegible on permit) source
DATE 1909 permit source ARCHITECT Mollard & Booth? (illegible on permit) source
source ARCHITECT Mollard & Booth? (illegible on permit) source
ARCHITECT Mollard & Booth? (illegible on permit) source
source
source
OULT DED March on Theman
BUILDER Martin Flynn permit source
OWNER City of Boston
original present
PHOTOGRAPHS 24-1/1, 1/2, 1/3*-89
TYPE (residential) single double row 2-fam. 3-deck ten apt. (non-residential) engine house converted to apartments
NO. OF STORIES (1st to cornice) two plus
70F hip cupola domical dormers
MATERIALS (Frame) clapboards shingles stucco asphalt asbestos alum/vinyl (Other) brick stone concrete iron/steel/alum.
BRIEF DESCRIPTION 2-st. brick building, square massing. 2 octagonal cupolas at roof ridge, brick end-wall chimney S side. Overhanging eaves, triangular knee-brace brackets. Brick and stone corner buttresses framing infill clapboarding on 1. Decorative brickwork patterns in wall on 2. 2-st. brick octagonal tower at SW corner w/ embattlements and glass entry door at base. Tripartite window w/ transoms on S wall of tower. sash and door replacement,
EXTERIOR ALTERATION minor moderate drastic garage bays infilled
CONDITION (good) fair poor LOT AREA 11,253 sq. feet
NOTEWORTHY SITE CHARACTERISTICS incline SE toward Wachusett Street with dropped
side yard on Wachusett side; landscaped lot

SIGNIFICANCE (cont'd on reverse)

-1111

This Arts & Crafts buildings, unusual in the survey area for its form and architectural styles, was constructed as an engine house. The architects may be Alexander Mollard and James H. Booth, who were listed in the Boston city directory in 1901. The station was known as Chemical 13 in 1919. Further research is needed on the architects and early history of this building.

In 1964, the engine house was converted into 13 apartments.

Moved; date if	known				
Themes (check	as many as	applicable)			
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	x	Conservation Education Exploration/ settlement Industry Military Political		Recreation Religion Science/ invention Social/ humanitarian Transportation	
Significance (include ex	planation of t	themes check	ed above)	

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and atlases: 1884, 1896, 1905, 1914 (Boston).
Mass. COPAR. Directory of Boston Architects. 1984.

	ADDRESS 40 Walk Hill St. COR. Wachusett St.
	NAME St. Andrew the Apostle Church present original
	MAP No. 13-14N//8E SUB AREA Forest Hills
	DATE Cornerstone permit source
	ARCHITECT O'Connell & Shaw permit source
	BUILDER Coble & Griffin permit source
	OWNER Roman Catholic Archbishop of Boston original present
	PHOTOGRAPHS 25-1/3,1/4,1/5* -89
TYPE (residential) single doubl (non-residential) Church	
O. OF STORIES (1st to cornice)	One plus dormers
ROOFcup	oladormers_shed
	gles stucco asphalt asbestos alum/vinyl ashlar concrete iron/steel/alum. ast stone detailing
BRIEF DESCRIPTION: 1 1/2-st. gable corner buttresses at facade, 1 tower at juncture of nave and end walls, center double-door	e-end church w/ lateral wing W side. 3 x 8 bays, -st. buttresses down nave. 1 1/2-st. truncated sanctuary has secondary entry at base. Parapeted entry in cast-stone frontispiece w/ entiched portal. ted-arch windows in nave. detached school at rear.
EXTERIOR ALTERATION minor mode	rate drastic
CONDITION good fair poor	LOT AREA 5000 sq. feet
NOTEWORTHY SITE CHARACTERISTICS N	fanicured corner lot w/ shrubs at Walk
Hill St detached so	chool at rear along Wachussett.

The only Roman Catholic church at Forest Hills, St. Andrew the Apostle parish was established in August 1918 with territory taken from Sacred Heart parish in Roslindale (see form) and St. Thomas Aquinas parish in Jamaica Plain. St. Andrew's was the second parish in the survey area to be detached from Sacred Heart, the first being St. Theresa's in the Spring Street area of West Roxbury in 1896. First pastor of St. Andrew's was the Rev. (later the Right Rev.) William J. Casey.

Moved; date if known								
Themes (check as many as applicable)								
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political		Recreation Religion Science/ invention Social/ humanitarian Transportation	<u>x</u>				

Construction of the church involved the relocation of a house to a site further east on Walk Hill Street. The church was dedicated May 11, 1924, although work on interior finishes and the rectory continued throughout the 1920's. A building permit issued for the removal of the steeple in 1978 accounts for the truncated appearance of the tower.

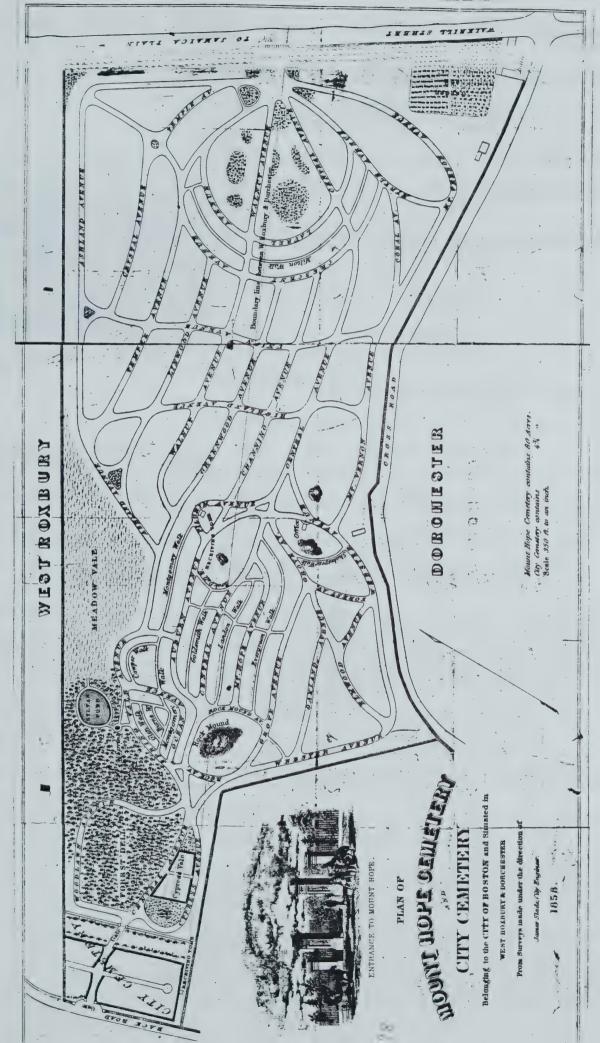
Timothy G. O'Connell and Richard J. Shaw reportedly designed churches and other ecclesiastical buildings throughout New England, in addition to the West Roxbury District Court House (1922, see form). Their office was located at 18 Boylston Street and later 134 Newbury Street. Little is known about O'Connell. Shaw (d. 1958) graduated from the Harvard School of Design in 1912, and worked in local offices until he was appointed superintendent of construction in Newport, R.I. He began his association with O'Connell by ca. 1920. Shaw is perhaps best known in Boston as the designer of the Hatch Shell on the Charles River Esplanade (1940). He maintained an office at 25 Huntington Avenue near Copley Square from the 1930's through the 1950's.

Further research is needed on the circumstances that led to the creation of St. Andrew's parish.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Building permits.
Maps and atlases: 1896, 1905, 1914 (Boston); 1929 (Boston Sanborn)
B.P.L. Fine Arts Dept., Architects File
Archdiocese of Boston, Chaucery Archives. (1927) Plans of interior and site plan.







BOSTON LANDMARKS COMMISSION Build:	ing Infor	mation Form Form	No. <u>52 </u> Area <u>Roslindale</u> (Jamaica Plain)
	ADDRESS 25	Walk Hill Street	COR. Wachusett Street
1		Francis Park	man School original
	IAP No	13N/7E	SUB AREA Forest Hills
	DATE1	.899 <u>N</u> a	ames of Boston's Schools
	ARCHITECT	Perkins & Betton	Names of Boston's Schools source
	BUILDER_		
			source
	OWNER	City of Bost	nresent
TYPE (residential) single double (non-residential) school		HS 25-6/3*, 6/4, 6 2-fam. 3-deck	
NO. OF STORIES (1st to cornice)	two ·	plus	
OOF flat cupol	la	dorme	ers
MATERIALS (Frame) clapboards shing (Other) brick caststone			
RRIEF DESCRIPTION 2-st. school on 7 bays. 1-st. brick entry portice pilasters in stone. 20 bays on se 2 in rectangular cast-stone surrou arch stone window heads on 2. Den water table. Name of school in packets.	in 3rd b condary e nds. Key til corni nel over	eay, round-arch doo elevation on Wachus red stone lintels o ce, plain frieze,	sett, center six bays on 1 and on remaining windows on 1, round
CONDITION good fair poor	LOT	AREA 40,21°	sq. feet

lot occupies incline overlooking Hyde Park Avenue; NOTEWORTHY SITE CHARACTERISTICS

stone wall and chain fence around property

SIGNIFICANCE (cont'd on reverse)

Parkman School is the oldest extant school building in Forest Hills. Built in 1899 as a primary school in the Aggasiz district, the building was enlarged in 1904 and made a grammar school independent of the Agassiz district.

Francis Parkman (1823-1893) was born in Bsoton, the son of a leading Unitarian minister. As an American historian, he was best known for his history of the course of the Anglo-French conflict in North America. Parkman died in Jamaica Plain.

Little is known about the practice of Charles Bruen Perkins

Moved; date if known				
Themes (check as many as	applicable)			
Aboriginal Agricultural Architectural x The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	X	Recreation Religion Science/ invention Social/ humanitarian Transportation	

and Cornelius Grinnell Betton. The partnership is listed in Boston city directories from 1892 to 1899.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Paraboschi, Marie 1. "Parkway in Retrospect." <u>Parkway Transcript</u> (August 31, 1939), School Volunteers for Boston. <u>Names of Boston's Public Elementary and Middle Schools</u> Their Origin. 1980.

Mass. COPAR. Directory of Boston Architects. 1984.

BOSTO	N LANDMARKS	COMMISSION	Building Inf	ormation Form F	orm No. 302 Area Rosli	ndale
					(Matt	apan)
			ADDRESS	355 Walk Hill St	creetCOR.	
			NAME	Maunt Hone Compt	0.1474	
			NAIL	Mount Hope Cemet	original	
			MAP No.	11-12N/8-9E	SUB AREA Mount Ho	pe
	اعا		DATE	1852	Consecration prog	ram
	-		ARCHITE		source	
المحدد	Edi Win		AICHTE	O1	source	
		1	BUILDER			
					source	
			OWNER_	original	present	
			PHOTOGR	APHS 27 - 4/3*,	4/4-4/6 - 89	
TYPE	(residenti (non-resid	al) single ential) C	double row emetery	2-fam. 3-dec	k ten apt.	
	,			p		
)0F_			cupola	b	ormers	
MATER	IALS (Frame (Other) clapboards) brick	shingles st	ucco asphalt a	sbestos alum/vinyl iron/steel/alum.	
	to south, r Walk Hill S west from a gabled admi administrat	esidential c Street (entra entrance; man Inistration b tion building	onstruction on nce) to north. -made lake. O uilding and ch	Canterbury & Pai Varied topogram rnamental iron er apel, both of rar gables on facade,	et to East, Calvary Cenne Streets to west another, generally rising attrance gate flanked by dom course stone. $1\frac{1}{2}$ window and door surr	south- y story
CONDI	TION good	fair poor	LO	T AREA 5, 43	54,704 sq. feet	
MOTEM	OKINI SIIE	CHARACTERISI.	ICS see descri	peron		
					`	
	DECORTONION	I (continoud)		CANCE (cont'd o	n reverse) , rchapel has gabled pa:	ranot
	walls, squa	are tower with	h embattlement	s at northwest co	orner, porte-cochere eachers and Sailors monume	ast
			e Cemetery was	incorporated Nov	rember 10, 1851 and co	nsec-

and East Boston. Located approximately 5 miles from Boylston Market and with (continued on reverse)

rated June 24, 1852. By the 1850s, the city's old graveyards were closed due to overcrowding; in-ground burials in city cemeteries were possible only at South

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

easy access to the Providence Railroad, Mt. Hope was convenient to downtown Boston and offered the citizens rural atmosphere as in Forest Hills Cemetery (1848, see form) and Mount Auburn Cemetery in Cambridge, without the high cost of burial lots.

The original cemetery comprised approximately 85 acres straddling West Roxbury and Dorchester town lines. By the time title was conveyed to the City of Boston in 1857, 427 lots had been sold. Some lots and associated monuments are owned by Fraternal organizations such as the Masons, Elks and Odd Fellows, and monuments have been erected on these lots. Most significant to the city is the Army and Navy lot overlooking Forst Hills Cemetery, created in 1865 for the remains of soldiers and sailors of Boston who died in the Civil War. The Granite Railway Co. furnshed the granite for the obelisk, which was designed by E.R. Brown. 300 soldiers and sailors were interred in the lot, including the reinterred remians of about 20 soldiers who died in the first year and were originally buried at Copp's Hill.

The entrance gate with flanking chapel and administration building dates to c.1900. The cornerstone of the administration buildin dates to c.1899; the chapel predates c.1905. Both buildings reportedly built of stone quarried on the property. More research needed on chapel & stained glass windows. Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Cemetery is open to public. Better maintanence, possibly rehabilitation of chapel should be investigated.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Mount Hope Cemetery in Dorchester & West Roxbury: Exercises at the Consecration, Thursday, June 24, 1852. Boston: Crosby nichols & Co., 1852.

By-Laws of the Trustees of the Mount hope Cemetery of the City of Boston.
Boston: Rockwell & Churchill, 1874.

Erection and Dedication of the Soldier's & Sailor's Monument in the Army and Navy lot in Mt. Hope Cemetery." Boston, 1867.

"West Roxbury and Roslindale - Residential Suburbs" Souvenur edition of the West Roxbury News c. 1905.

SIGNIFICANCE (cont'd on reverse)

Walter Street Burial Ground is highly significant in the survey area as the only physical evidence of Second Church of Christ in Roxbury, which built its first meetinghouse adjacent to this site on Peter's Hill by 1712. The burial ground continued to be used by the church after a second meetinghouse was built at the corner of Centre and Church Streets in 1773.

Among the Second Church parishioners at the burial ground were members of the Child, Mayo, Weld, Baker,

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ x invention Social/ humanitarian Transportation	<u>x</u>

Davis, and Chamberlain families, whose farms dotted Roslindale and lower Jamaica Plain in the late 18th and early 19th centuries. During the Revolution, several soldiers who died at Jamaica Plain "hospitals" (homes used to treat wounded soldiers) were buried in a western lot at Walter Street. The lot is marked by the bronze and puddingstone monument erected in 1903 by the Massachusetts Society of the Sons of the American Revolution. A stone marker at the grave of Jonathan Hale Wolcott, another soldier of the Revolution, dates to the Civil War era and may be a replacement for an earlier marker.

This burial ground was known as Peter's Hill or Central Burial Ground in the 19th century. Originally owned by members of the Davis and Weld families, the land on Peter's Hill was sold in various parcels to Benjamin Bussey between 1832 and 1837. Bussey, a wealthy silversmith-turned-industrialist, assembled his estate in six parcels between 1806 and 1837, and bequeathed the land to Harvard College upon his death in 1842. This section south of Bussey Street was brought into the Arboretum in 1895.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for individual listing in the National Register of Historic Places.

An inventory of stones and markers at Walter Street was completed in July 1987 by the Historic Burying Grounds Initiative (City of Boston, Parks and Recreation Department). A final report is in progress.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

IA MAR

HBGI. Draft final report for Walter Street Burial Ground. n.d.

Drake, Francis. The Town of Roxbury: Its Memorable Persons and Places.

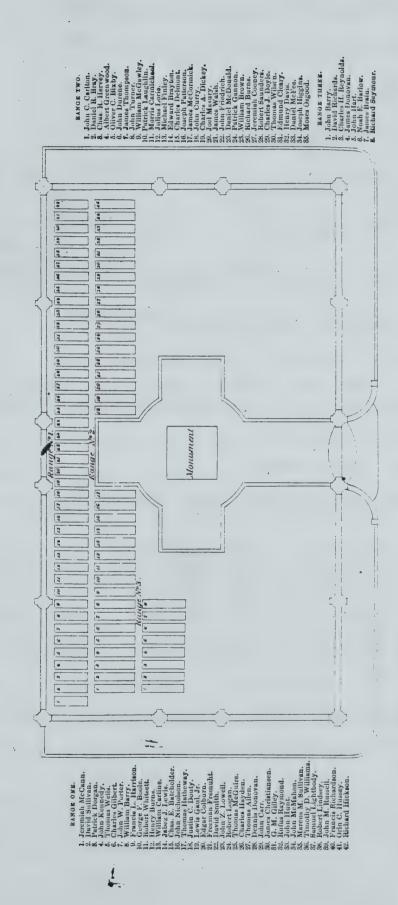
Boston: Municipal Printing Office, 1905 (reprint of 1878 edition).

Raup, Hugh M. "Notes on the Early Uses of Land Now in the Arnold Arboretum."

Arnold Arboretum, Harvard University, Bulletin of Popular Information.

Series 4, vol. 3, nox. 9-12. December 23, 1935.

Plan of Craves .
in Soldiers' Lot at M. Hope Cemetery.



NAVY LOT IN MT. HOPE CEMETERY. BOSTON, 1867 SOURCE: EXECTION AND DEDICATION OF THE SOLDIERS' AND SAILORS' MONUMENT IN THE ARMY AND



SIGNIFICANCE:

A massive Colonial Revival style block, this building consists of three single-family homes designed as a single, symmetrical unit. The block is unusual in the survey area, where detached multifamily dwellings predominate.

(cont. on reverse)

Moved; date if known		
Themes (check as many as	applicable)	
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation
Significance (include ex	planation of themes check	ed above)
	ircumstances of the houses Formation about C.S. Keith	•
The integral entry porch	nes were enclosed in 1964.	
Preservation Considerati for public use and enjoy	on (accessibility, re-use ment, protection, utiliti	possibilities, capacity es, context)
Bibliography and/or referenced, early maps, etc. Building Permits - Original	.)	tories, deeds, assessor's
maps & Atlases - 18/4 (S	Suffolk); 1884,1896 (Boston	n)

ļ

Boston City Directories

	ADDRESS 4228 Washington St. COR. Cummins Highway					
		NAME MBTA	Substatio			
		pre	sent o	riginal Village		
		MAP No. 12N/	6ES	UB AREA lower Wash.		
,		DATE 1911		permit.		
		ARCHITECT st		Eqineering Corp/pe		
		BUILDER St		Egin. corp. permit		
hine Hine Hine		OWNER Boston ori	elevated rai	lway co.		
7		PHOTOGRAPHS 4	1-1/3, 1/4, 1	/5* -89		
	11					
YPE	(non-residential)		m. 3-deck t	en apt.		
0. 0	F STORIES (1st to o	ornice) one	plus_a	ttic/raised basement		
OF_	flat	cupola	dormer	s		
ATER:	IALS (Frame) clapbo (Other) brick	ards shingles stucco stone cast				
RIEF	topped with an ant pavilion, 4 bays (Cast-stone waterta	/2-st. Neo-Classical buil hemion relief. 1 double- 3 round-arched0 each side ble, ornamentation of con d as stringcourse over 1.	height facade b bays infilled strasting hard-f	ay in slightly projection w/ brick on N side. ired bricks around		
XTER	IOR ALTERATION mi	nor moderate drastic				
ONDI'	TION good fair po	orLOT AREA	18,065	sq. feet		
OTEW	ORTHY SITE CHARACTE	RISTICS Prominent corr	ner site in Ro	oslindale		
Vi	llage at interse	ction of two major ar	teries.			
		SIGNIFICANCE	(cont'd on rev	erse)		
	(Excerpts from APA	survey form, 1984)				

"This substation follow the pattern for the building type set by the engineering firm Stone and Webster in 1909. ... Unlike other stations, however, this one is ornamented with hard-fired bricks for contrasting texture and color..."

"From 1889 until 1910 power used in the rapid transit system was generated as direct current by a number of power stations which then distributed it through the system by feeder stations. Boston Elevated Railway Co. engineers determined that centralization of power supply and the use of alternating current would

L+ | | |

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	 Recreation Religion Science/ invention Social/ humanitarian Transportation	

provide an economy, so they contracted Stone and Webster to construct the South Boston power station and five substations. They added substations as power was needed through the system. This station was the first to be added after the original five." Its construction reflects the growth of Roslindale and the opening of the elevated extension to Forest Hills in 1909.

"The station retains much of its original equipment with one rotary converter of 1,000 kw capacity dating from 1911 and two 2,000kw ratary converters dating from 1921 and 1937."

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for inclusion in Roslindale Village National Register historic district.

1984 survey by Architectural Pres. Associates recommended thematic Nat. Register nomination of power generation and distribution buildings owned by MBTA, to include Ros. substation.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Architectural Preservation Associates. <u>Mass. Bay Transport. Authority Historic Properties Survey/Narrative Report.</u> June 1984.
"A chronicle of the Boston Transit System." ms. 1981.

	ADDRESS 4246 Washington St. COR. Popla	ar Street
	NAME Roslindale Branch Public Libra	ary
	present original	
	MAP No. 12N/6E SUB AREA_	village-lower Wash.
	DATE 1960-1961	permit
	ARCHITECT Isidore Richmond & Source Carney Goldberg	permit
	Source Source	
	BUILDER S. Volpe & Co., Inc. I	Jermit
	OWNEROriginal present	
YPE (residential) single double (non-residential) library	e row 2-fam. 3-deck ten apt.	
O. OF STORIES (1st to cornice)	one plus	
OOF <u>flatm domical</u> cuj	oladormers	
	gles stucco asphalt asbestos alum/ econcrete iron/steel/alu	
at Washington Street-Poplar S Brick end walls, full-height	and wood-frame library. Semi-curcular reet corner, rectangular extension to teel and glass bays rounding corner, retained colored tiles at cornice.	SE. Semi-circular d
XTERIOR ALTERATION minor mode		
ONDITION good fair poor	LOT AREA 14,329 sq. fe	et
	rominent corner site in Roslindale Vil	1900

SIGNIFICANCE (cont'd on reverse)
The Roslindale Branch Library is the best example of mid-20th century institutional architecture observed in the survey area. From ca. 1865 to ca. 1917, the library occupied a frame building on the site of Adams Park, moving to the corner of Washington Street and Ashland Street (now Cummins Highway) upon completion of the new Municipal Building. The Roslindale library became a branch of the Boston Public Library in Dec. 1878. The present library building occupied the site of two of Roslindale's old engine houses; in fact, the building permit issued for the library notes that the building will be built on the existing fire station basement. The second fire station was demolished ca. 1961. Isidore Richmond (b. 1893) and Carney Goldberg (b. 1907) made

Moved; date if known	1		
Themes (check as mar	ny as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

improvements to a number of public schools in the survey area in the 1950s and 1960s. Both men were born in Chelsea, studied architecture at MIT (Goldberg received a master 1929), and traveled abroad on Rotch Traveling Scholarships, Richmond from 1923-1925 and Goldberg from 1931-1933. Richmond apprenticed in the office of Cram, Goodhue & Ferguson and worked as a draftsman and designer for Bellows & Aldrich and Guy Lowell. Goldberg was a draftsman for D.Leland & Co. and a designer for Coolidge, Shepley, Bulfinch & Abbott. After years in their respective individual practices, the architecture of the partnership in 1946. Between them, Richmond and Goldberg designed several municipal buildings and temples, particularly in Brookline.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for inclusion in Roslindale Village National Register Historic District.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Maps and Atlases: 1896, 1905, 1914, 1924 (Boston); 1929, 1950 (Boston Sanborns). Paraboschi, Manel. "Parkway in Retrospect." Parkway Transcript, X (Aug. 10, 1939),p.7 Letter to the editor on Adams Park. Parkway Transcript, 1X (Feb.23,1939),p.2. Boston 200 Neighborhood Series, Roslindale. 1975.
Koyl, George S. American Architects Directory. 2nd ed. NY: Bowker & Co., 1962.

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SIGNIFICANCE (cont'd on reverse)

The Parkway Building is a major character-defining feature in the Roslindale Square and an important example of Art Deco commercial buildin in the survey area.

Tenants in the building in the 1940s included the Washington Spa. (continued on reverse)

Moved; date if known Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	
Significance (include explanation of themes checked above)			

John Basile of Basile Realty Company was a local contractor responsible for the construction of residential and commercial buildings in the Roslindale village vicinity in the late 1920s and early 1930s. He hired Boston architect Maurice Levy to design not only the Parkway Building but a group of three houses farther south at 4459, 4463 and 4467 Washington Street (1927, see form). Little else is known about Levy's career; he is listed only briefly in Boston city directories as an architect from 1928 to 1930.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for inclusion in the Roslindale Village National Register District.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

Boston city Directories.

Mass. COPAR Directory of Bsoton Architects., 1984.



IO. OF STORIES (1st to cornice)

MATERIALS (Frame) clapboards shi (Other) (brick)

BRIEF DESCRIPTION: 3-st. house, bay, parapet wall on facade windows over entry on 2 and stone lintels and sills. Ra:

CONDITION good fair poor

artery.

NOTEWORTHY SITE CHARACTERISTICS

EXTERIOR ALTERATION

TYPE

ROOF flat

^		
F	ADDRESS 4354 Wash. St.	COR. Top of Hayes Rd.
N	JAME	
		original
	1AP No. 11N/6E	SUB AREA Metro Hill/Beech
	DATE 1928	permit source
	ARCHITECT H.H. Selesnic	h permit. source
	BUILDER	
		source
	OWNER Mario Capera original	permit
	PHOTOGRAPHS 33 - 4/1, 4	/2*, 4/3, - 89
(residential) single double (non-residential)	row 2-fam. 3-deck	ten apt.
F STORIES (1st to cornice)	three plus	raised Basement
flatcupol	ladorm	ers
RIALS (Frame) clapboards shingl (Other) brick stone	les stucco asphalt asbeddetailing concrete iron	
DESCRIPTION: 3-st. house, Neo-bay, parapet wall on facade w/ windows over entry on 2 and 3, 3 stone lintels and sills. Raised metal and glass door. Ground fiction tile surround. RIOR ALTERATION minor modera	medallion in entry bay, sto 3 windows across bowfront of d entry in keyed stone surr loor metal and glass storef metal and	one cornice. Triple on each level; molded cound, replacement front system w/ multi- class systems
TTION good fair poor	LOT AREA 35	34 sq. feet
WORTHY SITE CHARACTERISTICS Sha	allow building setback	on heavily trafficked

SIGNIFICANCE '(cont'd on reverse)

This freestanding brick bowfront is very unusual in the survey area, where three-family houses are predominantly wood-frame triple-deckers.

The building design suggests its development by individuals who were not familiar with typical house types and materials in Roslindale. Developer Mario Capera lived at 21 Maverick Street, East Boston. Architect H. H. Selesnich resided at 22 Watts Street in Chelsea.

There is no indication that the building was designed with a ground-floor

Moved; date if known				
Themes (check as many as	applicable)			
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	R S	ecreation eligion cience/ invention ocial/ humanitarian ransportation	
Significance (include ex	planation of theme	s checked	l above)	

The plate glass and aluminum enclosure with canopy dates to 1964.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permit.

	ADDRESS 3895	Washington St.	COR. Arboretum Road
	NAME Purit	can Ice Cream C	ompany original
	MAP No. 14N/7	7E	SUB AREA Village-Lower Wash
	DATE 1918		permit
	·		source
THE PURPLE	ARCHITECT Jo	ohn J. Smith	permit
	Tark		source
T	BUILDER OF	tto A. H elrich	permit
			source
	OWNER A	ngelo Raudo	
	ori	iginal	present
And the second s	PHOTOGRAPHS	24 - 2/4, 2/5,	2/6*, 2/7 - 89
(non-residential) NO. OF STORIES (1st to corn		plus_dorme	
MATERIALS (Frame) clapboard (Other) brick	s shingles stucco	asphalt asbes	stos alum/vinyl n/steel/alum.
in size; multi-pane in stone steps to entrance	e orbs divide bays on row parapet wall with window openings between the contract :	facade and sid stone coping a en piers genera in some windows	les. Piers flanking nd central round orna- lly infilled or reduced on south side. Raised
EXTERIOR ALTERATION minor	(moderate) drastic	brick infil	1 windows
CONDITION good fair poor_	LOT AREA		
NOTEWORTHY SITE CHARACTERIS	TICS 25 foot set bac	ck from Washing	ton Street;
	shrubs at build	ding.	
	SIGNIFICANCE	(cont'd on re	everse)

An intact, though somewhat altered industrial building, the Puritan Ice Cream Company factory reflects a nationwide expansion of the ice cream industry in the early decades of the 20th century.

The manufacture of Ice Cream for sale through dealers, instead of directly to consumers was begun in Baltimore by jacob Fussell, a milk dealer, in 1851. Fussel opened his third plant in Boston in 1862. It was not until the early 20th century that ice cream manufacturers recognized their common interest as a branch of industry distinct from the confectionery or milk industries.

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	 Recreation Religion Science/ invention Social/ humanitarian Transportation	

The nationwide annual output of ice cream quadrupled between 1900 and 1910, with about 3/4 of that gain in volume after 1905. The expansion is credited to the development of a manufacturing science that resulted in greater production capacity to increase the available supply of ice cream.

Further research is needed on the development of the Puritan Ice Cream Co. in particular and its role in Boston manufacturing in general. Angelo Rando a Roxbury resident when the factory was built, owned the building for many years. Little is known about the architect, John J. Smith. he maintained an office on Washington Street and designed houses in Roxbury, Dorchester and Brighton in the 1890s.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Boston City Directories.

BPL Fine Arts Department, Architects file.

Stone, Orra: <u>History of Massachusetts Industries, Volume 2.</u> Boston-Chicago: The S.J. Clarke Publishing Company, 1930.

SIGNIFICANCE '(cont'd on reverse)

This 13-apartment block is unusual in the survey area and may be one of the earliest examples of the large-scale brick apartment building in Roslindale. Most Georgian Revival buildings of this scale observed in the survey area are schools.

courtyard

City directories and other sources have yielded no information on the architect, A. W. K. Billings Jr. Inc., a firm with offices at 80 Boylston Street in Boston

Agricultural X Ed Architectural Ex The Arts Commerce Ir Communication Mi	onservation ducation kploration/ settlement dustry ilitary olitical	Recreation Religion Science/ invention Social/ humanitarian Transportation		
Significance (include explanation of themes checked above)				

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.

		9,4463, and 7 Washington St.	CORWel	lsmere Street
	NAME			
		present	original	Metropolitan
	MAP No.11N/	/6E	_SUB AREA	Hill-Beech
	DATE1927	7		permits
			source	
	ARCHITECT	Maurice Levy		permits
	_		source	
	BUILDER	(#4463) Eric Can	clson	permit
#			source	
	OWNER	John Basile		
		original	present	
	PHOTOGRAPH	S 33 - 6/1, 6/2*,	, 6/3, 6/4	- 89
NO. OF STORIES (1st to cornic	ce) three cupola -		s	
MATERIALS (Frame) clapboards (Other) brick	shingles (stucc		estos alu	m/vinyl
(Nouses in Neo-Cla	assical st	yle. Each building ha
BRIEF DESCRIPTION Three-stor flat roof, modillion cornice, Balconets at single windows of 6/1 or 4/1 sash. Stucco one- with Ionic capitals at corner	, 3-bay facade, ce over entry on 2 and -story entry porch as and bt. bays on	enter entry, trip nd 3, fanlight ov n with paired pos n 2 and 3.	ole window ver window sts. Gian	s at end bays on 1,2,3 on 3. Windows contai t one-story pilasters
BRIEF DESCRIPTION Three-stor flat roof, modillion cornice, Balconets at single windows of 6/1 or 4/1 sash. Stucco one- with Ionic capitals at corner EXTERIOR ALTERATION minor	, 3-bay facade, ce over entry on 2 and story entry porch as and bt. bays on moderate dras	enter entry, triped 3, fanlight over the second sec	ole window ver window sts. Gian	s at end bays on 1,2,3 on 3. Windows contain to one-story pilasters all porch removed at #4
BRIEF DESCRIPTION Three-stor flat roof, modillion cornice, Balconets at single windows of 6/1 or 4/1 sash. Stucco one- with Ionic capitals at corner EXTERIOR ALTERATION minor	, 3-bay facade, ce over entry on 2 and story entry porch as and bt. bays on moderate dras	enter entry, triped 3, fanlight over the second sec	ole window ver window sts. Gian	s at end bays on 1,2,3 on 3. Windows contain to one-story pilasters all porch removed at #4
BRIEF DESCRIPTION Three-stor flat roof, modillion cornice, Balconets at single windows of 6/1 or 4/1 sash. Stucco one- with Ionic capitals at corner EXTERIOR ALTERATION minor CONDITION good fair poor	, 3-bay facade, ce over entry on 2 and story entry porch as and bt. bays on moderate dras	enter entry, triped 3, fanlight over with paired posen 2 and 3. tic pilasters at REA 5331/5750/6	ole window ver window sts. Gian and origina	s at end bays on 1,2,3 on 3. Windows contains to one-story pilasters all porch removed at #4
BRIEF DESCRIPTION Three-stor flat roof, modillion cornice, Balconets at single windows of 6/1 or 4/1 sash. Stucco one- with Ionic capitals at corner	, 3-bay facade, celebrary entry on 2 and stand bt. bays on moderate dras LOT A	enter entry, triped 3, fanlight over with paired posen 2 and 3. tic pilasters and REA 5331/5750/6	ole window ver window sts. Gian and origina	s at end bays on 1,2,3 on 3. Windows contains to one-story pilasters all porch removed at #4

buildings in the Roslindale village vicinity in the late 1920s and early1930s. Working with Boston architect Maurice Levy, Basile developed these buildings and the Parkway Building at

(continued on reverse side.)

N

Moved; date if known	_		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	<u>=</u>

4252-4262 Washington Street (1928, see form) among others. Little else is known about Levy's career; he is listed only briefly in Boston city directories as an architect, from 1928 to 1930.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Mass. COPAR. <u>Directory of Boston Architects</u>, 1984 Boston city directories. Building permits.

BOSTON LANDMARKS COMMI.	SSION Street Information Form No. 1017 Area West Roxbury
	ADDRESSES 570, 574, 578, 582, 586 Weld Street
	MAP NO. 13N/4E SUB-AREA Highland
shen A Harman	DATES 1921-1923 permits
as-a	source
	PHOTOGRAPHS 3-3/5, 4/1, 4/2*-89
STREET PATTERN on	ne block between Willow and Maple Street following
curve in Weld Street	
	nouses on slight incline above street
VISTAS view W opens up	to 5-corner intersection at Maple, Weld, and Pomfret Sts.
	TYPE two-family
MATERIALS wood shingle	
ROOFS gable, hip	
BUILDING PLACEMENT requ	nlarly placed following curve in street
SET BACK uniform	
	Colonial Revival, some Craftsman influence
	inyl siding EXTERIOR CONDITION good
DEMOLITION/INTRUSIONS	house at #590 part of development (altered)
	SIGNIFICANCE (cont'd on reverse)
	This block of five houses displays a uniformity of size, scale, and style that characterizes subdivisions
(Map)	in this section of Highland in the 1920s.
	Oliver D'Entremont, a builder from Roslindale, developed this side of the block. Architect of the houses was Harold
•	Duffie, a Roslindale architect who made a major contribution
	to the development of the eastern end of Highland and other parts of the survey area. He designed houses on Fletcher

Street and Manthorne, Theo. Parker, Halford, Redlands, and Orchard Hill Roads during the 1910s and 1920s.

the influence of the Craftsman style.

The five houses are especially interesting because they impart a single-family house appearance; the paired entries are screened from view by the glass-enclosed porches. Other notable features include the cut-away window bays on the first floor, as well as the exposed rafters that suggest

WR

TV

TREES AND PLANTI	NGS primarily shrubs	at houses and sidewa	alk one large tree
at western	end of block		
FENCING	none		,
ART	none		
OTHER The glass-e	nclosed porches are orio	ginal elements of the	e house designs, and
not later a	dditions.		
BIBLIOGRAPHY	Building permits.		
Maps and at	lases: 1896, 1905, 1914	1, 1924 (Boston).	
		:	

	ADDRESS 604 Weld Stree	t COR. maple and Pomfret St
	NAME Pioneer Food Stores	
	present	original
	MAP No. 13N/4E	SUB AREA Highland
	DATE 1924	permit
		source
	ARCHITECT Brooks-Skinner	Co. Inc. permit source
	BUILDER Brooks-Skinner C	o. Inc. permit source .
	OWNER G. W. Peacock	
WIND		present
	PHOTOGRAPHS 4-3/3, 3/4,	3/5 - 89
	35-5/5, 6/1* - 89	
TYPE (residential) single doubl (non-residential) store	e row 2-fam. 3-deck	ten apt.
TO. OF STORIES (1st to cornice)	one plu	us
OOF gable cup	ooladon	rmers
MATERIALS (Frame) clapboards shir (Other) brick veneer stor	ngles stucco asphalt ash	
BRIEF DESCRIPTION: 1-st. gabled so in built-out shed-roof end hung sash (1/1). Single of facade beneath windows.	closure flanked by large wi 5/1 window W side. Matchbo	indows containing double-
EXTERIOR ALTERATION minor mode	erate drastic	
CONDITION good fair poor	LOT AREA 792	sq. feet
NOTEWORTHY SITE CHARACTERISTICS		buon E como de la
	rocated close to street at	ousycorner intersection
in residential neighborhood		

SIGNIFICANCE (cont'd on reverse)

This diminutive utilitarian building was constructed for George W. Peacock, a grocer who lived at 68 Garnet Road off Weld Street in West Roxbury. It appears that a neighborhood grocery has operated at this location since the (Map) 1920's.

The prefabricated structure is from the Brooks-Skinner Co. Inc. of Quincy, a firm that designed and constructed wood and steel buildings. Many garages built in the survey area in the 1920's and 1930's were Brooks-Skinner standards.

The building is an anomaly in this exclusively residential

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

neighborhood, and most likely occupies the site of a former house. A 2-car garage at the rear of the property was built in 1932.

Weld Street was a heavily traveled east-west artery through West Roxbury in the years prior to the construction of the Veterans of Foreign Wars Parkway, and remains an important through-street today. The sitting of the grocery store takes full advantage of vehicular traffic approaching from the east.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Recommended for inclusion in Highland National Register Historic District.

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.
Boston city directories.
Quincy city directories.
Atlases: 1896, 1905, 1914, 1925 (Boston).

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BOSTON LANDMARKS COMMISSION Street Information Form No. 1020 Area Ros1 (Jamaica Plai	
ADDRESSES Weld Hill Street 6-76 (even)	, 7-75 (odd)
MAP NO. 14N/8E SUB-AREA Forest Hill	S
DATES mid 1890's-ca. 1910 atlases, permits	
source PHOTOGRAPHS 25-2/2*, 2/3* - 89	
Tho Todkarins 25 dy 2 y dy	
STREET PATTERN one way from dead end down to Wenham St 2 - way from Wenha	m .
St. to Hyde Park Avenue .	
TOPOGRAPHY steeper incline up hill from Fyde Park Avenue approaching cemetery	-
some houses on south side built into incline toward Wachusett St.	
VISTAS view W/NW beyond Washington St. to residential area nr. Arboretum	
USE residential TYPE 2-family houses, triple deckers	
MATERIALS clapboards, wood shingles, siding STORIES 2 1/2 - 3	
ROOFS gable, dipped gable (#76)	
BUILDING PLACEMENT more uniform spacing than Woodlawn St. with older houses corners of Wenham St. and Wachusett St.	at
SET BACK most houses built to sidewalk	
ARCHITECTURAL STYLE(S) colonial Revival, Queen Anne	
EXTERIOR ALTERATION siding EXTERIOR CONDITION fair to excel	lent
DEMOLITION/INTRUSIONS none	

SIGNIFICANCE (cont'd on reverse)

Weld Hill St. and the adjacent Tower and Woodlaw. Streets constitute the most densely developed section of Forest Hills. A local contracting firm owned by Thomas F. Minton laid out these streets ca. 1892 for Weld & Browne, trustees. Minton, a Forest Hills resident, built a mixed-use brick block on Hyde Park Ave. between Tower and Woodlawn (1897, see form).

The character of multi-family houses on Weld Hill St. suggests two patterns of development: triple deckers and gabled 2-family houses as seen on Tower and Woodlawn Streets, plus more adventurous 2-family house designs. The presence of cross streets on Weld Hill may be the reason for larger lot sizes on the southern side of the street,

SIGNIFICANCE (cont'd)

which in turn permitted greater experimentation with the 2-family house form. At the southwestern corner of Weld Hill and Wachusett St., #57 is a rambling Colonial Revival house with elaborate frieze designed by James Murray (1897). The house at #37 (photo) near Wenham St. has a wrap-around porch becoming a 2-story porch on the west side. A side-gabled house with 2-story turnet is seen at #31 (photo at the northwestern corner of Weld Hill and Wenham St. The oldest houses for which permits were located were 2 1/2-story, pedimented 2-family houses at #16 and #24 (1895).

TREES AND PLANTINGS some shrubs
FENCING chain link, metal (steel?) picket, wood picket
ARTnone:
OTHER
BIBLIOGRAPHY Euilding permits, maps and atlases: 1884, 1896, 1905 (Boston).
West Rox. and Ros Residential Suburbs. Souvenir ed. of West Rox. News, ca. 1905.

(Jamaica Plain)

BOSTON LANDMARKS COMMISSION Street Information Form No. 1021 Area Roslindale

1
N
I
I

45and47 Wenham St.; ADDRESSES 5and7 Craft Place

MAP NO. 14N/8E SUB-AREA Forest Hills

DATES 1896-1899 permits source

PHOTOGRAPHS 25-1/1,1/2*,1/3,2/3,2/4*,2/5,2/6-89

STREET PATTERN Wenham Street is a side street parallel to Hyde Park

Avenue; Craft Place one of three dead end streets on E. side of Wenham. TOPOGRAPHY Northeasterly incline from Walk Hill to Weld Hill Streetseasterly from Wenham Street up Craft Place. VISTAS Length of St. USE residential TYPE two family houses. MATERIALS Wood shingle. STORIES ROOFS hip BUILDING PLACEMENT regularly spaced, w/large double house on corner and two family houses on S. side of Craft Place. SET BACK Houses built to sidewalk ARCHITECTURAL STYLE(S) Colonial Revival Porch stairs on EXTERIOR ALTERATION #7 Craft Place EXTERIOR CONDITION excellent DEMOLITION/INTRUSIONS

architect.

SIGNIFICANCE (cont'd on reverse)

are outstanding examples of the Colonial Revival and noteworthy for their ornamental detail. Charles Emmel, a carver and papier mache artist, owned the buildings. Emmel had a studio at 383 Albany Street in Boston and resided at the corner of Metropolitan Avenue and Poplar Street in Roslindale. George Zimmer designed a house (1895) for Joseph Goesse at the corner of Bismarck and Porter Streets in

Jamaica Plain. Nothing else is known about the

As a group, the four houses in these three buildings

(Map)

SIGNIFICANCE (cont'd)

45 and 47 Wenham Street are semi-detached, two-family houses, with a parapeted brick party wall evident at the center of the roof. The two houses were conceived as a single, symmetrical block with sidelit entrances paired at the center. Directly behind are 5 and 7 Craft Place, identical two-family houses with entries in the cross-gables and rounded 2 1/2-story turrets at the northwest corners, oriented toward Wenham Street.

The extent of ornament on the buildings suggests close cooperation between architect and owner/artist. Facades on the three buildings have bracketed overhanging eaves (paneled soffits on Wenham St.) and cornices with egg and dart molding. The same molding wraps the 1-story porches and first floor facades of the Craft Place houses. Decorative bosses line the cornice on the hipped central dormer on the Wenham houses. Wide window heads bear heraldic devices on the Wenham houses and leafy ornament in relief on the Craft place houses. Panels in relief appear at 45 and 47 Wenham, one centered on the hipped facade dormer and two on each of the gabled 2-story bay windows. The larger building also displays a semi-elliptical entry porch raised on a stone foundation; square columns on a shingled balustrade carry the curving entablature. At the juncture of facade and porch roof are two large-scale decorative consoles.

TREES AND PLANTINGS shrubs on Wenham St./Craft Place corner.				
FENCING chain-link fences at yards				
ARTnone				
OTHER				
BIBLIOGRAPHY Building permits. Boston City directories.				
maps and atlases: 1884, 1896, 1904 (Boston)				
BPL Fine Arts Dept., Architects file.				



5 and 7 Craft Place, 45 and 47 Wenham Street (Left to right)

the property in 1928.

	ADDRESS 530 W. Rox. P	kwy COR. Near Centre St. Rota
	NAME Holy Name Recto	
	present	original
	MAP No. 12N/5E	SUB AREA Centre - South
1	DATE 1933 - 1935	Story of Holy name source
	ARCHITECT Edward T.P.	Graham permit source
自同自"	BUILDER J. M. Dolan	permit source .
	OWNER Roman Catholic original	Archdiocese of Boston present
	PHOTOGRAPHS 1-6/2*,	6/3, 6/4 -89
TYPE (residential) single do (non-residential) Recto	uble row 2-fam. 3-dec	k ten apt.
0. OF STORIES (1st to cornice)	<u>two</u> p	lus attic
OF Hip	cupola d	ormers Segmental
MATERIALS (Frame) clapboards s (Other) brick s	hingles stucco asphalt a toneconcrete	sbestos alum/vinyl iron/steel/alum.
BRIEF DESCRIPTION: 2 1/2-st. facade and secondary cente corner quoins, belt course w/ Doric columns and trigl over entry. Segmental ped 6/6 sash on 1, 2, and in dexterior alternation minor managements.	r entry S side. 1-st. over 1, dentil cornice yph frieze, iron railing iment over secondary enformers (4 on facade, 2	sunroom N side. Brick . 1-st. entry porch g 2nd story, fanlight try. Keyed surrounds,
CONDITION good fair poor	LOT AREA 10,	000 sq. feet
NOTEWORTHY SITE CHARACTERISTICS		
developed in conjuction w	ith Holy Name Church di	rectly south.
	SIGNIFICANCE (cont'd o	
Built as a rectory for Holy detailed example of residential parkway was laid out in the 189 century housepatyles.	Name Church, this Colonial R construction on the West Ro	Revival house is a well- oxbury Parkway. The
-		the church; the first

IV

Moved; date if kno	own		
Themes (check as m	many as applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education X Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitari Transportati	

Edward T. P. Graham (1871-1964) was born in Boston, lived in Cambridge, and graduated from Harvard in 1900. After studying in Europe he opened a Boston office at 20 Beacon St. in 1904, moving to 171 Newbury St. in 1917. Graham designed a number of major Boston buildings, including City Hall Annex (1914), the Registry of Motor Vehicles building, and two buildings at City Hospital. Although he did not win the competition for Boston College, Graham designed several other buildings for the Archdiocese, including St. Paul's Church and Rectory in Cambridge (1923?), Blessed Sacrament Church in Quincy, and five buildings for St. Elizabeth's Hospital in Brighton.

<u>Preservation Consideration</u> (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits.
Boston Public Library, Fine Arts Dept., Architects file.
"Formal Opening of Holy Name Church Sunday Morning"

Parkway Transcript, x (March 9, 1939), ppl, 4, 9,

	ADDRESS	743 W. Roy	Pkwy COR. Woodard Rd.
			*
	NAITE	present	original
THE THE PARTY OF T			SUB AREA Bellevue Hil
	DATE	1931	permit
	27		kett& Co. permit
THE PARTY OF	BUILDER_	Angus A.	Martin permit
	OWNER	eo J Wal	
		original	present
	PHOTOGRA	PHS -13- 2/	5, 3/1*, -89
TPE (residential) single doub (non-residential)	le row	2-fam. 3-6	deck ten apt.
O. OF STORIES (1st to cornice)	two		plusattic
OF qable cu	pola		_dormers_ qable (pedimented
TERIALS (Frame) clapboards ship (Other) brick stor			
RIEF DESCRIPTION: 2 1/2-st. Colo	r sidelit (dormers.	entry on 1, p l-st. semi-ci	paired windows on 2,
columns, balustrade on 2. Pol enclosed sunrooms/porches on	voonal bav	window above	norch, lest classe
columns, balustrade on 2. Pol enclosed sunrooms/porches on predominantly 6/1.	ygonal bay E and W wid	window above des. Brick s	e porch. 1-st. glass- sills and lintels, sash
columns, balustrade on 2. Polenclosed sunrooms/porches on predominantly 6/1. XTERIOR ALTERATION minor model	ygonal bay E and W wid	window above des. Brick s astic Sto	e porch. 1-st. glass- sills and lintels, sash
columns, balustrade on 2. Pol enclosed sunrooms/porches on	ygonal bay E and W wide erate draLOT	window above des. Brick s astic Sto	e porch. 1-st. glass- sills and lintels, sash rm sash
columns, balustrade on 2. Polenclosed sunrooms/porches on predominantly 6/1. KTERIOR ALTERATION minor model ONDITION good fair poor	ygonal bay E and W wide erate draLOT	window above des. Brick s astic Sto	e porch. 1-st. glass- sills and lintels, sash rm sashsq. feet

BOSTON LANDMARKS COMMISSION Building Information Form No. 06 Area West Rox.

Perhaps the most advantageously sited dwelling on the West Roxbury Parkway, this house faces north with Bellevue Hill rising to the south. The house is a fully developed example of the side-gabled Colonial Revival house with side wings; an earlier example of the same type, 42 Cerdan Avenue in Roslindale (1926, see form) incorporates elements of the Craftsman style

George J. Wall resided on Garnet Road in West Roxbury prior to the construction of this house. Wall was vice president of the Paving Development and Sales Co. at 20 Providence Street, Boston. More research is needed on the firm

of Leroy G. Brackett and Co., architects at 88 Tremont Street. This house

Moved; date if known			
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

is the Brackett company's only design known to date.

Land for the West Roxbury Parkway was taken in 1894 by the Metropolitan Park Commission (now the Metropolitan District Commission) for the purpose of creating a landscaped roadway and park system linking Stony Brook Reservation with the Arnold Arboretum. The original 1894 plan provided for border roads to be built as city streets, in addition to a driveway up Bellevue Hill. The house at 743 is one of the last houses on this segment of the parkway before the border road turns south onto Bellevue Hill Road.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Building permits. Boston Directions.

Maps and atlases: 1884, 1896 (Boston)
Mass. House Doc. 1701. Rept. of the Metro. Park Commission on the Development of West Roxbury Parkway between the Arnold Arboretum and Stony Brook Reservation. 1916

100/0

	ADDRESS 22-24 Weymouth	COR. Near Washington St.
	NAMEpresent	original
	MAP No. 8N/4E	_SUB AREA Spring/upper Wash
	DATE 1914	Permit source
	ARCHITECT James Ball	
	BUILDER John Forst Jr.	permit source .
	OWNER John Forst Jr. original	present
	PHOTOGRAPHS 19 - 4/4*,	4/5, 5/1, -89
TYPE (residential) single doubl (non-residential)	e row 2-fam. 3-deck	ten apt.
NO. OF STORIES (1st to cornice)	two plus	S
OOF Hip cup	oolador	mers
MATERIALS (Frame) clapboards shir (Other) brick stor	agles stucco asphalt asb	estos alum/vinyl on/steel/alum.
BRIEF DESCRIPTION: 2-story- Coglazed entry doors in cent		

BRIEF DESCRIPTION: 2-story- Colonial Rev. frame apt. house. 6-bay facade w/glazed entry doors in center 2 bays. Unusual 2-st. split porches, nipped roofs, joined at center entry w/gabled hood on shingled brackets and shingled arched surrounded; posts of 1 and 2 and balustrades on 2 also shingled. Paired 6-light rectangular windows over entry on 2.

Random course stone foundation. 2-st. rear porch.

EXTERIOR ALTERATION minor moderate drastic Storm doors and sash

CONDITION good fair poor LOT AREA 8924 sq. feet

NOTEWORTHY SITE CHARACTERISTICS On steep N.W. incline from Washington St.

-Modest front yard.

SIGNIFICANCE (cont'd on reverse)

This four-family house is the only example of its type observed in the survey area. The owner and builder, John Forst Jr., had real estate offices at 294 Washington St. in downtown Boston and 1977 Columbus Ave. in Roxbury. He resided on Highview Ave. one block north of Weymouth Ave. It appears likely that the house was built on speculation in anticipation of increasing residential development of West Roxbury in the early 20th century.

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Moved; date if known Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community/ development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

James T. Bail, the architect, was educated at MIT. He worked for the City of Boston as an architect/engineer in the Fire Department and later the School Department. Ball also designed a triple-deciker at Franklin Field ca. 1908 as well as the Mt. Calvary Holy Church Home. At the time of his work for Forst, Ball resided at 39 Rosedale St., Dorchester. Weymouth Street was known formerly as Washington Heights Ave. According

to atlases of Boston, the area was vacant land as late as 1905.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)
Building Permits

City directories.

BPL fine arts Dept., Architects file. Maps and atlases: 1905, 1914 (Boston) BOSTON LANDMARKS COMMISSION Street Information Form No. 1018 Area West Roxbury

		The state of the s
TEEL		

ADDRESS	ES 9, 10,	14, 23,	26,	27	Whittemore	Street
MAP NO.	12N/3E	SUB	-ARE	EA_	Highland	
DATES_	1898-1907		pe	rmi	.ts	
		source				

PHOTOGRAPHS 11-7/4, 7/5; 12-6/5, 7/1*, 7/2, 7/3; 35-1/2*, 1/3, 1/4-89

STREET PATTERN one-block side street between Crest and Montview Streets
TOPOGRAPHY level
VISTAS length of street
USE residential TYPE single-family
MATERIALS wood shingle, stucco STORIES 2½
ROOFS cross-gambrel, hip
BUILDING PLACEMENT houses regularly spaced on fairly large lots; side yards
SET BACK uniform, approx. 15 feet
ARCHITECTURAL STYLE(S) Colonial Revival, Craftsman-influenced
EXTERIOR ALTERATIONEXTERIOR CONDITIONexcellent
DEMOLITION/INTRUSIONS none

SIGNIFICANCE (cont'd on reverse)

(Map)

This one-block side street is typical of 1890s single-family subdivisions in the Highland section. The developer was Charles W. Whittemore, who started out in his father's coal and wood business in Roslindale with his brother, John A. Whittemore, Jr. After their father's retirement in 1888, the two brothers did contracting and street improvement work under the firm name of John A. Whittemore's Sons until the death of Charles in 1901.

Charles Whittemore engaged Boston-based architects
James Murray and J.H. Morse to design the earliest
houses on the street, #9, 14, 23, and 27, all built in
either 1898 or 1899. These are large asymmetrical
Colonial Revival houses with cross-gable or crossgambrel roofs, Palladian windows, and prominent porches.
A later stucco-clad, hipped roof Colonial Revival with
symmetrical 3-bay facade at #26 was designed by G. H. Woods

SIGNIFICANCE (cont'd)

of Everett for George F. Eames.

The most interesting house architecturally is the latest, #10 (photo), designed by Oscar A. Thayer in 1907. The facade of this gambrel-roofed house, oriented toward Montview Street, incorporates a wealth of Craftsman-style detailing, particularly in the bracketed dormers and the prominent pergola porch with exposed rafters. Thayer, a Boston architect who resided first in Roslindale then in West Roxbury, designed a number of homes in the survey area. Among his works during this period are Craftsman style houses at 77 Montview Street (see form) next to this house, and 109 mt. Vernon Street (see form) around the corner.

trees at sidewalk on north side of street; shrubs at houses
FENCINGnone
ARTnone
OTHER
BIBLIOGRAPHY Building permits. Maps and atlases: 1884, 1896, 1905 (Boston).
West Roxbury and RoslindaleResidential Suburbs. Souvenir edition of the West
Roxbury News, ca. 1905. (biographical information on the Whittemores)



BOSTON LANDMARKS COMMISSION Street Information Form No. 1022 AreaRoslindale ADDRESSES 6 - 80 (even), 7 - 83 (odd) Woodlawn Street MAP NO. 14N/8E SUB-AREA Forest Hills DATES late 1890^S -ca. 1910 atlases/permits source PHOTOGRAPHS 25-3/1,3/2*, 4/6 -89 PATTERN One-block street running in SE direction w/ dead end at Forest Hills Cemeterv TOPOGRAPHY inclines up hill from Hyde Park Ave. in Southeasterly direction - rocky incline for houses on S. side of street VISTAS length of street to cemetery grounds. TYPE triple deckers and two-fam. houses USE residential MATERIALS clapboard, shingle, siding, asbestos STORIES Aluminum, wood ROOFS flat(triple deckers), gable BUILDING PLACEMENT Houses unevenly spaced with greater number of

vacant lots at E end of St.

SET BACK Most houses built to sidewalk - diff. character of setback for houses on elevated sites

ARCHITECTURAL STYLE(S) Queen Anne, Colonial Revival

EXTERIOR ALTERATION siding, Porches EXTERIOR CONDITION fair to good

DEMOLITION/INTRUSIONS Vacant lots at upper end of Street.

SIGNIFICANCE (cont'd on reverse)

Woodlawn St. and the adjacent Tower and Weld Hill Streets constitute the most densely developed section of Forest Hills. A local contracting firm owned by Thomas F. Minton laid out these streets ca. 1892 for Weld & Browne, trustees. Minton, a Forest Hills resident, built a mixed-use brick block on Hyde Park Ave. between Tower and Woodlawn (1897, see form).

Development of Woodlawn Street began in the late 1890's with most of the construction spanning the period from ca. 1900 to 1910. Most houses on the block are tripledeckers, some with the pedimented facades as seen on Tower Street. Locally prominent architects James Murray and James Hutchinson designed such triple deckers at #47 and #49 (1908) for the Lanin Realty Co. of Bronxville, NY; Murray alone designed a triple decker at #32 for the Lannin company in 1911. The 6-family house at #15-17 (photo) is unusual due to its size and paired bracketed porches. A 3-bay, centerentry, single-family mansard cottage next to the cemetery grounds at #80 is an anomaly on this street of multi-family houses. Nothing is known about the cottage, and the building is not shown on period atlases.

SIGNIFICANCE (cont	ild	d		
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As a group, the houses on Woodlawn Street have sustained greater alteration than houses on adjacent side streets, particularly in siding, enclosed porches, and porch removal. Development on the street is also less visually cohesive, due in part to the uneven terrain.

TREES AND PLANTINGS most vacant lots overgrown - some hedges at edges of prop.
FENCING many properties defined by chain link fences
ART none .
OTHER rehabbed 3-family house at #32
BIBLIOGRAPHY Building permits. maps and atlases: 1884, 1896, 1905 (Boston).
West Rox. and Ros Residential Suburbs. Souvenir ed. of West Rox News, ca. 1905.

AVAIL.

BOSTON LANDMARKS COMMISSION Build	ding Information Form Form	No. 516 Area west Roxbury
	ADDRESS 60 Wren St.	foot of COR. Danville St.
	NAME Randall G. Morris present	School original
	MAP No. 11N/4E	SUB AREA Bellevue Hill
		Names of
	ARCHITECT George Nelson BUILDER	Jacobs Boston's Schools source
		source
	OWNER City of Boston	<u> </u>
	original	
	PHOTOGRAPHS 15 - 2/5*.	3/1, 3/2 -89
TYPE (residential) single double (non-residential) School		
NO. OF STORIES (1st to cornice) t		
)OF flat cupo	ola dorme	ers
MATERIALS (Frame) clapboards shing (Other) brick stone	gles stucco asphalt asber	
BRIEF DESCRIPTION: 2-st. Colonial code organized in 5-1-5-5-1 rhyth square posts and columns carry frie topped w/ fanlights over each doubt over on 2. 1-st. gabled brick wing on facade, 7 windows E side.	nm. Each single bay has an eze bearing the full name of le-door entrance. 9/9 sash	entry porch on 1 w/ attenuated the school. Paired windows intact on 1; windows boarded
EXTERIOR ALTERATION minor mode:	rate drastic missing s	ash on two
CONDITION good fair poor vacant	LOT AREA 44243	sq. feet
NOTEWORTHY SITE CHARACTERISTICS 1	arge overgrown lot w/ i	ron fence at
wren street - blackto	pped surface at rear bl	dg. set close to street.
	SIGNIFICANCE (cont'd on re	
Morris Elementary School was but the Bellevue Hill vicinity in the s school on Bellevue Hill, this build	ilt in response to a rapid p First three decades of the 2	opulation increase in Oth century. The only

school on Bellevue Hill, this building was constructed mid-way between the new Theodore Parker Elementary School at Centre and Church Streets (1924, see form), and the first Robert Gould Shaw School on Hastings Street (1892, demolished). A dwelling on the Morris School site burned ca. 1919 and was later removed.

The school's namesake, Randall G. Morris, was born in South Boston in 1856 and educated in the Boston public school system. he served on the Boston School Committee and the Finance Committee. Morris was a resident of West Roxbury for thirty years, and served

33466

Moved; date if known	·		
Themes (check as many as	applicable)		
Aboriginal Agricultural Architectural X The Arts Commerce Communication Community/ development X	Conservation Education Exploration/ settlement Industry Military Political	 Recreation Religion Science/ invention Social/ humanitarian Transportation	

as president of the Highland Club and the Citizens Association of West Roxbury. George Nelson Jacobs is best known for his apartment house designs. Between 1925 and 1930 he designed at least eight infill apartment houses in the Back Bay, specifically on Commonwealth Avenue, Marlborough Street, and Beacon Street. Jacobs was also architect for 1134-1136 Beacon Street (1915) in Brookline. He maintained offices on Beacon and Park Streets in downtown Boston from ca. 1915 to ca. 1926.

The school's gabled 1-story wing may date to 1933. A permit was issued at that time for a 4-room addition. The architect was Thomas F. McDonough.

Preservation Consideration (accessibility, re-use possibilities, capacity for public use and enjoyment, protection, utilities, context)

The morris school has been sold for redevelopment. In April 1988, the Board of Appeal rejected a plan to raze the school and build nine market-rate single-family homes on the site.

Bibliography and/or references (such as local histories, deeds, assessor's

records, early maps, etc.)
Building permits - no original permit located.

maps and atlases: 1914 (Boston); 1929, 1950 (Boston Sanborns)

BPL Fine Arts Dept., Architects File

School Volunteers for Boston, Inc. Names of Boston's Public Elementary and middle schools: Their Origin. May 1980.

-1111

BOSTON LANDMARKS COMMISSION Street Information Form No. 1023 Area Roslindale (Jamaica Plain)
ADDRESSES 16-18 to 60 (even), 21-45 (odd) Yale Terrace
MAP NO. 14N/8E SUB-AREA Forest Hills
DATES 1858-ca. 1874 atlases
source PHOTOGRAPHS 26-4/1*, 5/1, 5/2, 5/3*-89
STREET PATTERN winding unpaved road with access to Morton Street rotary-upper
end paved, ending at intersection with Forest Hills Ave. before gate to cemetery
TOPOGRAPHY steep hillside in wooded area overlooking Morton Street
VISTAS from crest of hill, view N over Morton St. rotary to downtown Boston
USE residential TYPE single, two, and three-family
MATERIALS clapboards and shingles STORIES 1½-2½
ROOFS mansard, gable, flat
BUILDING PLACEMENT irregularlower houses oriented to approach up hill from
Morton Streethouses at bend of road near end face the street
SET BACK houses generally built close to street
ARCHITECTURAL STYLE(S) Second Empire, Bracketed/Italianate, early 20th-cent. vernacular
EXTERIOR ALTERATION siding EXTERIOR CONDITION fair to good
DEMOLITION/INTRUSIONS one contemporary suburban house at #30 (1964)

SIGNIFICANCE (cont'd on reverse)

(Map)

Yale Terrace features a group of architecturally significant buildings dating to the third quarter of the 19th century. The street appears to be an early residential enclave at Forest Hills, spurred by the opening of the adjacent Forest Hills Cemetery in 1848.

The street includes houses in the Second Empire style. A $2\frac{1}{2}$ -story double house overlooking Morton Street at #16-18 has the appearance of being two rowhouses. The 2-story mansard at #39 has a bracketed barn, and the $1\frac{1}{2}$ -story mansard with 5-bay facade, center entry, and bracketed cornice at #45 has a centergable carriage house. In addition, a large bracketed Italianate house with 2-story bay window survives at #60, located just north of the intersection with Forest Hills Avenue near the cemetery gates.

The relationship between these houses and Forest Hills Cemetery is unclear at this time. Historically, the cemetery owned property east and south of Yale Terrace, in addition to

at least one house on the street (#45). Greenhouses on cemetery property lie immediately southwest of the development, behind #45. A gravestone in front of the house at #60 also suggests some connection with the cemetery.

City directories yield no information on other early property owners, Dudley Williams, who owned #16-18 in 1874, and I. H. Cary, who owned #39 in 1874. Further research is needed on the early history of this residential

development.

Yale Terrace was known as Union Terrace as late as the 1940s. The street also includes some vernacular houses ranging from the 1890s to 1964. Cary Street, which swings east of Yale Terrace (according to early and current maps) does not appear to have been developed.

TREES AND PLANTINGS street is in wooded area
DENGING
FENCING none
ART none, but gravestone in front of house at #60
OTHER Recommended for National Register district listing and designation as an
Architectural Conservation District
DIDLICCDADIN - 1072
BIBLIOGRAPHY Brookline, Jamaica Plain, and West Roxbury directory, 1873.
Maps and atlases: 1858 (Norfolk); 1874 (Suffolk); 1884, 1896, 1905 (Boston).









Ç Cr.

ROSLINDALE AND WEST ROXBURY SURVEY AREA ARCHITECTS AND BUILDERS LIST

Key:	(A) Architect(B) Builder(E) Engineer(H) Housewright/(C) Carpenter	Brick (b) Concrete (c) Frame (f) Stone (s) Stucco (so)
NAME	ADDRESS	DESCRIPTION
Alden, Henry Bailey(A)	2-14 Belgrade 56 Landseer Street	Masonic Bldg addition (b) 2 1/2 story single (f)
Allen & Collins (A)	74, 80-84 Southbourne	Woodbourne (stucco)
Atwood, Hamson H. (A)	6 Cummins Highway	Municipal Building (b)
Bailey, Edward (A)	5 Seymour Street	3 family (f)
Ball, James (A)	22-24 Weymouth St.	2 story apartment (f)
Barton, George (A)	307 Lagrange Street	Sears Gallagher House (f)
Basile, John (A & B)	38 Basile Street	2 1/2 story, 1 family (s)
Beal, J.W. (A)	#11 Ruskin St.	2 1/2 story, single (f)
Berry & Davidson (A)	814 South Street	Church of our Saviour (s)
Berry, J.Lawrence (A)	21 Stratford Street	Emmanuel Church (s)
Bigelow/Wadsworth (A)	669 South Street	Bos.Edison Substatn (so)
Billings, AWK Jr. (A)	4345-51 Washington St	Parkway Manor
Bowser, A. Merril(A)	167 Maple Street	2 1/2 story single (f)
Brackett, L.G. (A)	743 W. Roxbury Prkwy	2 1/2 story, single (b)
Brodin, Albin F. (A)	85, 87 Belgrade 10-12 Delano Park 112 Manthorne Road 14-16 Penfield	2 three-deckers (f) two family bungalow (f) 2 1/2 story single (f) 2 1/2 story, 2 family (f) row of 8 bungalows (f)
Brooks-Skinner Co (A)	604 Weld Street	Pioneer Food Stores (f)
Brown, A.A. (A)	79 Robert St.	2 1/2 story, 2 family (f)
	75 Robert St.	2-story, 1 family (f) 1 1/2 story single (f)
Buckingham, William(A)	101 St. Theresa Ave.	Rox. Latin School adtn(b)
	2 16 77 1 5 .	Minton Building (b)

NAME Campbell, L. (A)	ADDRESS 7 Alleyne Street	<pre>DESCRIPTION 2 1/2 story, 2 family (f)</pre>
Carlson, Eric/W.J(A)	132-34 Beech Street	2 1/2 story, 2 family (f)
Cassidy, D.D. (A)	174 Bellevue St.	2 1/2 story single (f)
Clark, Eugene (A)	156 Mt. Vernon St.	2 1/2 story single (f)
Coble & Griffin (B)	40 Walk Hill Street	St. Andrew Apostle Ch.(s)
Crowell, Chris. (A)	733-779 VFW Parkway	Single & 2 families (b)
Cullen Brothers (B)	2-14 Belgrade	Masonic Building (b)
Cullen, John F.(A)	8-12 Church Street	Theo Parker School (b)
Curley, M.J. (A)	20 Montclair Ave.	2 1/2 story 2 family (f)
Dabney & Haywood (A)	67 Robin Street	2 1/2 story, single (f)
Dame, George (A)	31 Fairview Street	2 1/2 story single (f)
Dearborn, Henry (A)	95 Forest Hills Ave.	Forest Hills Cemetery
Dirlain, Arland (A)	100 Cummins Highway	Bethany Methodist Chur(b)
Drummey, Wm. Inc (A)	450 Poplar Street	George Conley School (b)
Duffie, Harold R. (A)		single family cape (f) gambrel roof singles (f)
Duran, Charles (B)	120 Perham Street	2 1/2 story, single (s)
Duran, Rolfe E. (A)	113-115 Park Street	Commercial Block (f)
Dykeman, William (A)	3 Pomfret Street 2, 12, 19 Ruskin St.	2 1/2 story single (f) 2 1/2 story, single (f)
Fallabella, G.P. (A)	45 Seymour Street	Three decker (f)
Flaherty, James (A)	100 Grayfield Ave.	2 story single (s)
Folkins, Joseph (A)	195 Bellevue Street	2 1/2 story single (f)
French, Willard H.	120 Perham Street	2 1/2 story, single (s)
Gallagher, J.J.(B)	1685 Centre Street	Holy Name Church (b)
Graham, Edward T.P (A)	1685 Centre Street 530 W. Roxbury Prkwy	Holy Name Church (b) Holy Name Rectory (b)

NAME Hart & Clark (B)	ADDRESS Brier Road	DESCRIPTION mid-20th C. bungalows (f)
Hutchinson, James (A)	2-4 Florence Street 149 Mt. Vernon St. 37 Pelton Street 850 South Street 142, 146 Tyndale St. 47 & 49 Woodlawn St.	2 1/2 story single (f) 2 1/2 story single (f) 2 1/2 story single (so) Ros. Unitarian Church (s) 2 1/2 story, single (f) triple deckers (f)
Jackson, Jerome (A)	16 Montview Street	2 1/2 story single (f)
Jacobs, George N (A)	60 Wren Street	Randall Morris School (b)
Kiessling, Calvin (A)	77 Stratford Street	United Methodist (s)
Kilham & Hopkins (A)	Florian & Southbourne	Woodbourne (b, f, s)
Krokyn, Brown, Rosenstei	n (A) 75,79,83 Belgrad	e 3 three-deckers (f)
Lavoie, A.J. (A)	18-37 Summer Street	2 story, 2 families (f)
Leighton-Mitchell (B)	101 St. Theresa Ave.	Roxbury Latin School (b)
Levy, Maurice (A)	4252-62 Washington St 4459,63,67 Washington	Parkway Building (s) 3 story, 3-decker (so)
Lewis, Edwin J. (A)	852 South Street	St.Anna's Orthodox Ch (s)
Logue, Charles (B)	2078 Centre Street	St. Theresa Avila Ch. (s)
Longfellow, A.W. (A)	1851 Seaver Street	T.Parker Parish House (s)
Lorsodo & Son (B) Lorsordo, Frank(B)	Centre, Bryant, Stimson Stimson & Bryant St.	one story capes (f) contemporary suburban (f)
Louis, J.W.(A)	26-30 Bellevue St.	3 story apartment (b)
Luipold, Jacob (A)	190 Beech Street 16 Tower Street 33 Tower Street	2-story, 1 family (f) 3 story, 3 family (f) 2 1/2 story, 2 family (f)
M.J. Paine (B)	174 Bellevue St.	2 1/2 story single (f)
Macomber, Wm (A, B)	46 Hewlett Street	Craftsman single (f)
Maginnis & Walsh (A)	2078 Centre Street	St. Theresa Avila Ch. (s)
McGahey, O'Connor (B)	6 Cummins Highway	Municipal Building (b)
McGreevey, Thom. (A)	3-19,4-20 M.Standish	Mid 20th, singles (f,b)
McKinnon, Joseph (B)	42 Cerdan Ave.	2 1/2 story single (b)
Mollard & Booth (A)	16-18 Walk Hill St.	Chemical #13 (b)

NAME Morrison, Hugh W. (B)	ADDRESS 7 Alleyne Street	DESCRIPTION 2 1/2 story, 2 family (f)
Morse, J.H. (A)	170,176,180,200 Beech 9,14,23,27 Whittemore	2-story, 1 family (f) 2 1/2 story singles (f)
Murray, James (A)	37 Fairview Street 65 Park Street 120-120 1/2 Park St. 950 South Street 903 South Street 57 Weld Hill Street	2 1/2 story single (f) 2 1/2 story single (f) 2 1/2 story, 2 family (f) 2 1/2 story singles (f) triple deckers (f)
Murray, Hutchinson (A)	2398-2400 Centre St.	2 story, 2 family (s)
Newhall & Blevins (A)	426 Beech Street	Phineas Bates School (b)
Noyes, Charles D. (B)	1 Moville Street	Mansard, single (f)
Noyes, F.A. (B)	3 Moville Street	Mansard, single (f)
O'Connell & Shaw (A)	445 Arborway 40 Walk Hill Street	W. Roxbury Court Hs. (b) St. Andrew Apostle Ch.(s)
Perkins & Betton (A)	25 Walk Hill Street	Francis Parkman Schl. (b)
Perry, Shaw, Hepburn(A)	101 St. Theresa Ave.	Roxbury Latin School (b)
Ramsay, Harry M. (A)	42 Cerdan Ave.	2 1/2 story single (b)
Reid & McAlpin (A)	15 Colby Road	1 1/2 story bungalow (f)
Richmond/Goldberg (A)	4246 Washington St.	Roslnd Branch Library (b)
Rolfe & Duncan (B)	307 Lagrange Street	Sears Gallagher House (f)
Russell, C.A. (A)	16 Rutledge St.	2 1/2 story, single (f)
Seaver, Henry W. (A)	1851 Seaver Street	T.Parker Parish Church(s)
Seavey, J Franklin(A)	380 Park Street	2 1/2 story single (f)
Selesnich, H. H.	4354 Washington St.	bowfront 3-decker (b)
Shapiro, Phillip (A)	Stimson & Bryant St. Stimson Street	<pre>contemporary suburban (f) one story capes (f)</pre>
Smith, John J.	3895 Washington St.	Puritan Ice Cream Co.(b)
Somers and Drisko (B)	2-14 Belgrade	Masonic Bldg addition (b)
Stone & Webster (A)	4228 Washington St.	MBTA Substation (b)



NAME Swanson, William (B)	ADDRESS 25 Cummins Highway	DESCRIPTION Ros. Congregat Church (f)
Thayer, Oscar A. (A)	2-14 Belgrade 1961 Centre Street 50-52 Guernsey St. 77 Montview Street 109 Mt. Vernon St. 149 Park Street 33 Pelton Street 129-31 Tyndale St. 10 Whittemore Street	Masonic Building (b) West Roxbury Library (b) 1 1/2 story 2 family (so) 2 1/2 story single (f) 2 1/2 story single (f) St Mathew Syrian Chr(s) 2 1/2 story Craftsman(so) 2 story, 2 family (f) Gambrel roof single (f)
The Architects Colab	1400 VFW Parkway	VA Hospital addition (b)
W.Roxbury Bldg Co.(B	46-48,50-52 Guernsey	1 1/2 story 2 family (so)
Walker & Kimball (A)	885 South Street	Longfellow School (b)
Walker, Hwrd & son(A	120 Poplar Street	Roslindale High School(b)
Walkins, L.H.(A)	325 Poplar Street	2 1/2 story single (f)
Welch, Thomas F. (B)	2398-2400 Centre St.	2 story, 2 family (s)
Wheelwright, Edmnd(A	68 Seymour Street	Stephen Weld School (b)
Williams, R.J. (A)	8-24/11-45 Burrwood	contemporary suburban (f)
Williamson, E.R. (A)	46-48 Guernsey St.	1 1/2 story 2 family (so)
Willis Bros. (A & B)	200 Beech Street 30 Farquhar Street	2-story, 1 family (f) 2 1/2 story single (f)
Wilson & Webber (A)	26 Montclair Ave.	2 1/2 story single (f)
Winebaum & Wexler (A) 1 & 7 Hastings Street	2 six families (f)
Wood, Rev. H.G. (A)	21 Stratford Street	Emmanul Parish House (so)
Woods, G.H. (A)	26 Whittemore Street	2 1/2 story single (so)

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